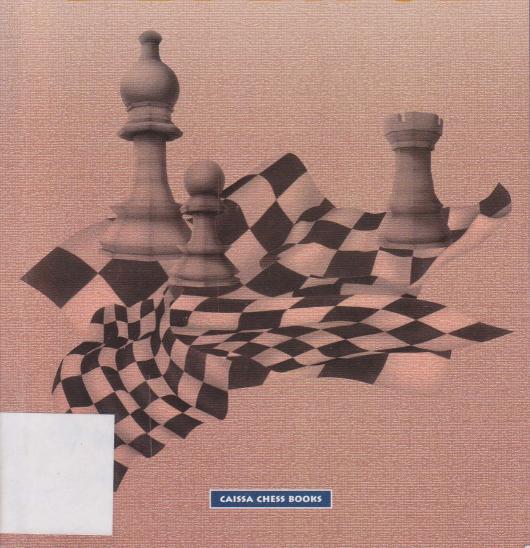
LÁSZLÓ KRIZSÁNY – SÁNDOR VIDÉKI

ALEKHINE DEFENCE



László Krizsány * Sándor Vidéki

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CAISSA CHESS BOOKS

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Foreword

The advancing of the knight on the f6 square was already applied in the last century as an answer to the opening beginning with the move 1. e4. But this defence is indebted to Alekhine for its name and popularity, who played it first in 1921. Since that time this defence was played several times by many chess players, who tried to search for new ways, improve some of its main lines with more or less success. It has also a good reputation nowadays. The experts of this opening are Bagirov, Alburt, Baburin, Komarov, Blatny, P. Shabalov, but some of the super grandmasters (Timman, Adams, Ivanchuk, Yusupov, Miles Vaganian, Svidler) choose the system to play in great tournaments.

The basic idea of this opening is modern. Black provoking White's pawns lures them forward where they can be attacked easily. White has a considerable space advantage at the beginning of the game and tries to keep and strengthen it. Black has to do its best to counter—balance this drawback, i.e. having less space in the middle game it has to mobilize its forces to attack White's centre. Resulting from the character of the defence weaknesses come into being in White's position, so Black has better chances in the endgame. The other important feature of the opening is that it has got very few lines leading to a draw, in which most pieces disappear from the board, thus the sides has no chance to fight for a win. Who, leading the black pieces, wants to win against his opponent striving just for a draw in the age of ChessBase and computers that knows how important it is.

Of course it is just the reader who can make a decision on that what opening repertory will be suitable for him, which lines go well his style of play. What can we recommend yet? Playing White, it is obvious, that the most demanding is the system with 4. ②f3 which

Alekhine Defence

promises a slight positional advantage in its most lines. Its only drawback is that it has an enormous material, so you need much time to work it out in great detail. Who has less time those can pick out one of the several smaller variations. But we do not offer you the four pawns system that needs working much and it does not give you any advantages. Leading the black pieces you have to prepare best for the system with 4. ②f3 since it can be expected in the majority of the games. It is useful to have two different systems working out against it. They are not necessary the most popular ones, it is more important that the middle game positions arising from them should be appropriate for you. In the further lines it is advisable to follow the moves recommended by our main line. We hope that our book will help you to know the Alekhine Defence better.

The authors

Notations

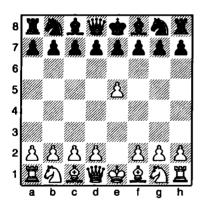
+-	White has a decisive advantage
±	White stands better
土	White stands slightly better
\rightarrow	Black has a decisive advantage
Ŧ	Black stands better
Ŧ	Black stands slightly better
=	even
œ	unclear
9	with compensation
Δ	better is
	only move
Δ	with idea
↑	with initiative
\rightarrow	with attack
⇆	with couterplay
N	novelty

Chapter 1

1. e4 **1**6

In this part of the current chapter those subvariations will be mentioned which occur quite seldom in the tournament practice. Their theoretical values are rather trifling but their appearances can be explained by force of the surprise.

1. e4 **②**f6 2. e5 **②**g8



The basic idea of this move is the same as the principles of the main lines of Alekhine defence, namely to provoke a weak white pawn chain which can be attacked later. But Black usually cannot achieve its aim moving 2. — ②g8, since it will not get enough compensation for falling behind in the advance, by the pres—

ent state of the opening theory, if White builds up its position properly.

3. d4

3. 2f3 d6 4. d4 \(\hat{\mathbb{L}} g4 5. \(\hat{\mathbb{L}} e2 \)

5. h3 &h5

5. — \$\(\) \$\(\) \$6. \$\(\)

6. g4

6. e6!? was better.

6. — 皇g6 7. ②c3 e6 8. 皇f4 d5 9. 皇d3 c5 10. 皇xg6 hxg6 11. 閏d2 ②c6 12. ②e2 暨b6 13. c3 cxd4 14. ②exd4 皇c5 15. ②b3 ②ge7 16. ②xc5 暨xc5 17. 0—0—0 a5 18. 壹b1 a4 19. h4 Ernst — Welling 1988;

It is unnecessary to start manoeuvring again by the knight.

15. — f6 16. exf6 \(\mathbb{Z}\)xf6 17. \(\Delta\)d3 \(\&\)d6 18. f4 \(\mathbb{Z}\)af8 19. \(\Delta\)e5 \(\&\)xe5 20.

dxe5 \(\mathbb{Z}6f7=\)

Mason — Martin Ch Great Britain 1994

3. - d6

3. — d5 4. c4

White being aware of its advantage in the development opens the position, but it takes a risk at the same time undertaking the worse pawn structure.

- 4. &d3 c5 5. c3?!
 - 5. dxc5!? e6 6. Df3 &xc5 7. 0-0 De7 8. Dbd2±
- 5. ②c6 6. ②e2 &g4 7. f3 &h5 8. ②f4 &g6 9. &xg6 hxg6 10. e6± Santo Roman — Dada Novi Sad ol. 1990:
- 4. dxc4 5. ≜xc4 e6 6. ②f3 ②e7 7. 0–0

The move 7. \(\hat{\mathbb{L}}g5\) would perhaps have been more energetic.

7. — 夕d5 8. 夕bd2 息e7 9. 夕e4 h6 10. 息d2 息d7 11. 夕g3 息c6 12. 罩cl 夕d7 13. 息d3 夕7b6 14. a3 豐d7 15. 豐e2 a6∞

Rogic — Loncar Croatia ch 1995

4. exd6

4. f4 h5

4. — c5 5. dxc5 dxc5 6. 營xd8† 含xd8 7. &e3 b6 8. 公f3 &b7 9. 公g5 公h6 10. 公c3 e6 11. 0-0-0† 含c8 12. f5 exf5 13. &c4 &e7 14. 公xf7 公xf7 15. &xf7 &c6 16. 公d5 &d8 17. 置hf1 g6 18. &h6±

Kuklin — Dede 1994

5. 分f3 夕h6 6. **\$e2** d5 7. **\$e3 \$g4** 8. **\$\Delta\$bd2 \$\Delta\$f5 9. \$\Delta\$f2** e6 10. **g3** h4 11. **\$\Delta\$xh4 \$\Delta\$xe2** 12. **\$\Delta\$xe2 \$\Delta\$xh4** 13. **gxh4 g6**

Black is trying to stop White's attack by occupying the light squares on the king side and to start a counterplay by making the move c5. The enormous difference between the white and black bishops is favourable for Black in all lines of the endgame.

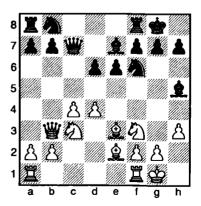
14. 当b5† 公d7 15. 0-0-0 当c8 16. 含b1=

Vrenegoor — Grooten ch The Netherlands 1991

4. — cxd6

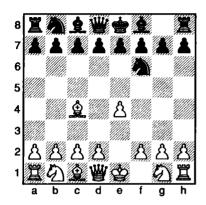
The line 4. — \mathbb{\text{\psi}}xd6 5. \@c3 leads to the Scandinavian Defence.

5. ②f3 ②f6 6. &e2 &g4 7. 0-0 e6 8. c4 &e7 9. h3 &h5 10. ②c3 0-0 11. \(\mathre{\text{B}}\)b3 \(\mathre{\text{W}}\)c7 12. \(\mathre{\text{A}}\)e3\(\mathre{\text{B}}\)



1.2 — 2. ≜c4

1. e4 夕f6 2. 皇c4



It is the introducing move of a gambit which has the following idea: White offers its e4 pawn in return for the f7 pawn and for the tearing up Black's king position at the beginning of the game making the king leave its shelter at the same time. But White's optimism is too early, since its queen has to move at least four times in the early stage of the opening and Black can finish the advance during this period without problems putting its king in a safe place in some moves but just in time.

2. — **②xe4**

2. - b5

Black avoids its opponent's gambit variation and tries to take the bishop putting into action early out of its intended way.

3. &b3 &b7

3. — c5 4. e5 c4 5. exf6 gxf6 6. 豐f3 ②c6 7. ②e2 息b7 8. 豐g3 豐a5 9. 急xc4 bxc4 10. ②a3 豐d5 11. ②c3 豐e6† 12. 空d1 ②e5 13. 罩e1 h5 14. f4 h4 15. 豐e3 息h6 16. 罩e2 豐f5 17. ②xc4 兔xf4 18. 豐f2 豐g4 19. d3 兔xh2 20. ②e3 豐g3 Glavan — Dobren 1990

4. d3 c5 5. Øf3 e6

5. — c4?! 6. dxc4 公xe4 7. cxb5 幽a5† 8. 公bd2 幽xb5 9. c4±

6. e5

6.0-0 d5=

6. — ②g8 7. 0-0 ②c6 8. c4 b4 9. \$f4 ②ge7 10. d4 cxd4 11. ②bd2 ②g6 12. \$g3 \$e7 13. ②e4 0-0

13. — ②cxe5 14. ②xe5 &xe4 15. 曾xd4±

14. **Qc2** a5 15. **Zel Qa6** 16. b3 f5 17. exf6 gxf6 18. h4 f5 19. **Qeg5 Qb7** 20. **Yed2** a4x

Ivanovic — Kovacevic, V Sarayevo 1983

3. ≜xf7† \$xf7 4. ₩h5† \$g8

A) 4. — g6 5. 營d5† e6 6. 營xe4 象g7 7. 公f3

7. 豐f4† 急f6 8. 公c3 d5 9. 公f3 罩f8 10. d4 含g8 11. 豐g3 公c6=

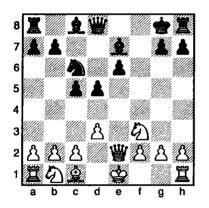
7. — 罩f8 8. d4 含g8 9. 急g5 当e8 10. ②bd2 ②c6 11. c3 b6 12. h4 急b7 13. h5 gxh5 14. g4 ②a5 15. 当d3 当g6 16. 当e3 ②c4-+ Schmitz — Leistenschneider 1990;

B) 4. — 含f6?

It is a blunder making the rescue of the knight impossible.

5. **曾f3**† **含e5** 6. **d4**†+-

5. 当d5† e6 6. 当xe4 d5 7. 当e2 c5 8. 公f3 公c6 9. d3 息e7



Black's troubles are caused by the difficulties of the advance of the pieces (especially the h8 rook) stuck on the back rank, but it has a bishop pair and a slight advantage in the centre in exchange for it. White is trying to prevent its opponent from having opportunities to break out by blocking the e5 point.

10. c3

10. 皇f4 皇f6 11. c3 皇d7 12. 0-0 豐b6 13. ②bd2 罩e8

13. — 豐xb2 14. 罩ab1 豐xc3 15. 罩xb7 桌c8 16. 罩c7 公d8 17. 公b3± 14. ②e5 ②xe5 15. ≜xe5 h5 16. ②f3 ♣c6 17. a4 h4 18. h3

White is holding the position closed and does not let the black bishop pair be effective.

18. — **当d8** 19. d4 cxd4 20. cxd4± Sermek — Grunberg 1990

10. — 曾f7 11. h4?! h6 12. 单f4 单f6 13. 单e5 罩f8 14. ②bd2 曾g8 15. ②b3?!

The knight will not play a significant role on this wing.

15. — b6 16. d4 ②xe5 17. ②xe5 a5 18. a4 ₩d6

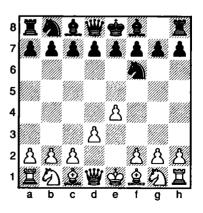
The b3 knight is really missing now from the e3 square.

19. **②g6 ≌e8 20**. **≌h3 e5**∓

Dodu — Cosma 1993

1.3 — 2. d3

1. e4 �f6 2. d3



Here Black has two main choices as they follow: by moving 2. — e5 it can go across to the pleasant and comfortable field of the open systems, or carrying on the fight without any delay for the e4 point by making the move 2. — d5.

2. - d5

A) 2. — e5

In some cases, as it will be shown by the games, Black keeps putting the move 2. — d5 off only in order that it can make it in the most suitable moment. These positions are very similar to those which are formed by the move 2. — d5, since it often is just a change of moves.

3. f4?!

This move cannot be recommended with a clear conscience, for, despite the slight similarity of the forming position to the setup of the suitable line of the King's Gambit in principle, the fl bishop, which must be placed on c4, will get stuck.

- a) 3. 2f3 2c6 4. g3
 - 4. **Le**2 d5

4. — g6?!

5. \(\textit{D}\)bd2 g6 6. \(\textit{O}\)-0 \(\textit{L}\)g7 7. \(c3\) a5 8. \(a4\) 0\(-0\) 9. \(\textit{L}\)e1 \(\textit{L}\)e8 10. \(\textit{L}\)f1 b6 11. \(exd5\) \(\textit{D}\)xd5 12. \(\textit{L}\)b3 \(\textit{L}\)f4 13. \(\textit{L}\)e4 \(\textit{L}\)e6 14. \(\textit{L}\)c2 \(\textit{D}\)d5 15. \(g3\) h6= Todorcevic—Tal Marseille 1989:

- b) 3. g3?! This move order is of rather doubtful value. 3. d5! It is the best move, since the d5 pawn cannot be attacked because of the weakened long diagonal and the knight arrives late on d2. 4. 2 d2 dxe4 5. dxe4 \$c5! 6. h3
 - b1) 6. \$g2? Qg4 7. Qh3 \$xf2†
 8. Qxf2 Qe3 9. \$\mathbb{M}f3 \, \Omega\colon xc2† 10.\$
 \$\dd \Omega\colon xa1-+;
 - b2) 6. ₩e2?! Øc6 7. c3 0–0 8. \$\hat{g}2\$ a5 9. Øgf3 b6 10. 0–0 \$\hat{g}a6+

14. 單1? 豐g3-+

- 14. g6 15. 急fl 營d7 16. ②g3 h5!∓ Lukin — Panchenko 1991;
- 3. ②c6 4. ②f3 d5 5. ②xe5 ②xe5?!
 - 5. dxe4!?
- 6. fxe5 夕g4 7. d4 dxe4 8. 急c4 当h4† 9. g3 当h3 10. 急f1 当h5 11. 急g2 当g6±

Bhend — Sutter Switzerland 1992

B) 2. — d6 3. f4

3. — c5 4. ②f3 ②c6 5. g3 g6 6. ≜g2 ≜g7 7. 0-0 0-0 8. h3 ≌b8 9. g4 ≌e8 10. f5 e6=

Radulov — Popov Sofia 1985;

C) 2. — c5?! 3. g3 ②c6 4. \(\hat{\text{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi{\texi}\text{\texi{\texi{\texi\texit{\text{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\te

Kothsur — Fedorov Moscow 1994

3. **公d2**

3. e5

You can deviate from the theory, that even is very effective several times, but in this case it just seems to be losing a tempo, as White already made a move with its pawns and it will presumably move them again later.

3. — **Dfd7**

3. — 包g8 4. d4 c5 It goes over to the line 3. — c5 of the Caro-Kan Defence. 5. c3 包c6 6. 包f3 单g4 7. 单e2 e6 8. 0-0 当b6?!

8. — £xf3 9. £xf3 cxd4 10. cxd4 ₩b6∓

9. dxc5 &xc5 10. b4 &f8?! 11. b5 &xf3 12. bxc6 &xe2 13. cxb7 豐xb7 14. 豐xe2 罩c8 The inferior White's pawn structure is compensated by its advantage in the advance. 15. ②a3± Emodi — Krizsány Sárospatak 1995;

4. f4

4. d4 It goes similarly to the French Defence. 4. — c5 5. c3 €/c6

5.—e6 6. f4 \(\mathbb{U}\)b6 7. \(\Delta\)f3 \(\Delta\)c6 8. \(\mathbb{L}\)e2 \(\mathbb{L}\)e7 9. 0–0 f6!

6. f4 cxd4 7. cxd4 \(\Delta b6!? 8. \(\Delta c3 \) \(\Lambde f5 9. \(\Delta f3 \) e6 10. \(\Lambde d3 \) \(\Lambde g4 = \) Lutikov — Kupreichik 1968;

4. — Øb6

4. — c5 5. �f3 e6 6. g3

6. c3 ②c6 7. ②a3 a6 8. ②c2=

6. — ②c6 7. ≜g2 ≜e7 8. 0–0 0–0 9. c4 ②b6=:

3. — e5

It is the most natural move, which controls the important centre squares and gives the minor pieces places to develop.

A) 3. — e6

It is an undemanding move which is not too fashionable nowadays.

4. g3

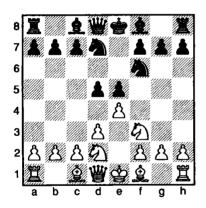
4. ②gf3 ②c6 5. c3 a5 6. 營c2 g6 7. d4 횙g7 8. 횙b5 0-0 9. 횙xc6 bxc6 10. 0-0 c5 11. e5 ②d7 12. b3 횙a6= Kupreichik — Lputian Riga 1985 4. — c5 5. **\$g2** ②c6 6. ②e2 **\$e7** 7. 0—0 0—0 8. c3 ******c7 9. ******e1 b6 10. exd5 ②xd5 11. ②c4 ******d8 12. ②f4 ②f6 13. ******e2 **\$b7** 14. a4 ******ac8= Ottstadt—Berend Luxemburg 1985; B) 3. — c5 4. ②gf3 ②c6 5. g3 e5 6. **\$g2 \$e7**

It is the King's Indian Defence playing with changed colours.

7. 0–0 0–0 8. exd5 ②xd5 9. ②c4 f6 10. a4 ②db4=

Timofeev — Chekhov USSR 1980

4. 2gf3 2bd7



4. — ②c6

This is the most natural place for the knight, as it can control the important squares (e5, d4) in the centre, but it is in the c-pawn's way, which can be needed later in some cases to insure the centre.

5. g3

5. \(\) \(

5. — &c5 6. &g2 dxe4 7. dxe4 0-0 8. 0-0 a5 9. a4 曾e7 10. c3 罩d8 11. 公h4 g6 12. h3 b6 13. 罩e1 罩d3 14. 公hf3 &xf2† 15. 含xf2 鬯c5†-+ Todorcevic — Kovacevic Ljubljana 1989 0-1

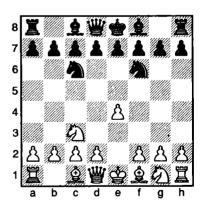
5. exd5 ②xd5 6. g3 g6 7. Ձg2 Ձg7 8. 0-0 0-0 9. ℤe1 h6 10. ②c4 ℤe8= Rogers — Shabalov Moscow 1989

1.4 — 2. 夕c3

1. e4 5)f6 2. 5)c3

Here Black can pass over to Vienna game by moving 2. — e5 or can choose the most frequent move 2. — d5 which will be discussed in one of the subsequent chapters.

2. — Øc6



The sense of this move is to form an entirely unusual structure having the intention of diverting White from playing any of the thoroughly ana-

lyzed lines.

3. d4

A) 3. **\$b5** e5 4. f4 d6 5. 公f3 **\$g4** 6. fxe5 dxe5 7. **\$xc6**† bxc6 8. h3 **\$xf3** 9. **w**xf3

This pawn configuration is not too advantageous for Black in the forming endgame lines.

- 9. ②d7 10. d3 &c5 11. &e3 0-0 12. 0-0 &xe3† 13. 營xe3 營e7 14. ②b1!? 營b4 15. b3 營b6 16. 營f2 營xf2† 17. 黨xf2 ②c5 18. ②d2 ②e6± Romero — Rogers Spanish Ch. 1994;
- B) 3. g3 e6 4. 豐e2 ②d4 5. 豐d3 c5 6. 公f3 ②c6 7. 豐e2 奧e7 8. 奧g2 d5 9. d3 dxe4 10. ②xe4 ②d5 11. 0-0 0-0 12. c3 b6 13. ②ed2 奧b7 14. a4 豐c7

Black equalized the game without problems. Its pieces are placed perfectly and after occupying the d-file it can attack the weakened d3 square.

15. ②c4 罩fe8?!

15. — a6!?

16. a5 \ab8∞

Rodrigues, V — Hoang Thong Moscow 1994

- 3. d5 4. e5 **②**d7 5. **≜**g5!?N
- a) 5. ②xd5?! ②db8! 6. ②c3 豐xd4=;
- b) 5. f4 **②**b6生;
- c) 5. 2f3 2b6 6. h3 h6 7. &d3 2b4

8. 0-0 公xd3 9. 豐xd3 e6 10. 公e2 象d7 11. 公f4 a6 12. 黑el 象b5

Black can find a solution of placing its weak bishop well and taking over the initiative.

13. **曾d1 a5 14. c3 a4** 章

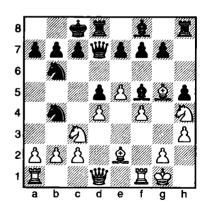
Bonet — Panchenko Berga 1996

5. — 1 b6 6. f4 h5!

6. — £f5?! 7. g4±

7. \$e2 \$f5 8. 2f3

- 8. 增d7 9. h3! 0-0-0 10. 0-0 ②b4?! 11. ②h4!!



11. — **\$xc2**

11. — f6 12. ②xf5 ≝xf5 13. âh4 ≝xc2 14. f5± Rogers,I

12. **当d2 f6 13. a3** 公c6! 14. f5!

14. 当xc2!? fxg5 15. ②g6 ②xd4 16. 当d3 ②xe2† 17. 当xe2 e6 18. ②xh8 兔c5† 19. 台h1 置xh8 20. fxg5± Rogers,I

14. — fxg5? 15. e6!

15. 2g6 &xf5 16. 2xh8±

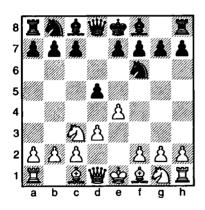
15. — ₩e8 16. ᡚg6 &xf5 17. ᡚxh8 g6! 18. ᡚf7 &g7 19. &b5?

Fernandes — Rogers Strasbourg 1994

19. &xh5! ②xd4 20. ℤxf5! ②xf5 21. &xg6+ Rogers,I

1.5.1 — 2. ②c3 d5 3. d3

1. e4 \$\infty\$ f6 2. \$\infty\$ c3 d5 3. d3?!



By this move White gives Black the opportunity to take over the initiative.

3. — dxe4

It is the most forceful continuation presumably. This move forces

White to make a decision if it exchanges the queens or sacrifices a pawn for the sake of the attack.

3. — \(\Ozerline{6}?! \) 4. \(\Ozerline{1} \) f3

4. **\$g5** dxe4 5. **\$xf6** exf6!? 6. **£xe4** f5 7. **£g3 ¥f6** 8. c3 **\$d6** 9. **£f3** 0-0 10. **\$e2 ¥e8** 11. **¥d2 \$e6** 12. 0-0 **\$d5∞** Munoz — Sichilima Novi Sad 1990

4. — dxe4 5. dxe4 營xd1 † 6. 含xd1 \$g4 7. \$e2 0-0-0 † 8. \$d2 e5 9. h3 \$xf3 10. \$xf3 \$c5 11. 置f1〒 Hopewell — Dawson 1993

4. dxe4?!

4. 皇g5 皇g4 5. 凹d2 exd3 6. 皇xd3 ②bd7 7. f3 皇h5 8. 0-0-0

White has an advantage in the development in return for the pawn but it does not seem to be simple to exploit, for there are no weaknesses in Black's position.

8. — c6 9. ②ge2 豐a5 10. ②d4 0-0-0 11. ②b3 豐c7 12. 豐e3 豐b6

12. — \$b8!? 13. g4

13. ₤f5 e5∞

13. — **≜**g6 14. **≜**xg6 hxg6 15. **≜**f4 e5 16. **≜**xe5 **⑤**xe5 17. **墨**xd8† **쌀**xd8 18. **쌀**xe5† **≜**d6∓;

13. 幽e2 幽c7 14. 幽e3 幽b6 15. 幽e2 ½—½

Grabert — Neckar Werfen 1992

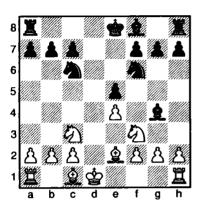
4. — **曾xd1**† 5. **含xd1 e5 6**. **公f3?!**

6. &c4!? &b4

6. — **≜c**5∓

7. ②ge2 ②g4 8. �el 急c5 9. ②dl= With further f3 and 急e3

6. — **\$g4**∓ 7. **\$e2?! ②c6**



The black pieces get placed to the best positions in a very short time not giving White the chance to find a way out of its awkward situation.

8. h3 0-0-0† 9. &d3 &h5 10. g4??

This position was hopeless, anyway, but now it is over at once.

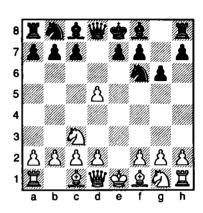
10. — ②xg4-+

Abu Mialah — Simonenko Manila 1992

1.5.2 — 2. ②c3 d5 3. exd5 g6

1. e4 ②f6 2. ②c3 d5 3. exd5 g6

The move 3. — Øxd5 is more precise since Black has the opportunity to develop its bishop on g7 after recapturing the pawn too. So it will have some problems in the advance in the case of White's accurate play.



4 &c4

4. 夕f3?!

It is better to protect the d5 pawn at once.

4. — **\$g7** 5. **\$c4 \Dbd7** 6. 0–0 0–0 6. — **\Db6** 7. **\$b5† \$d7**=

7. d3 a6

Black still should have chosen the move 606.

8. ≝el b5 9. &b3 &b7 10. ᡚe5! b4

10. — ②xd5?? 11. ②xf7! ②xc3

11. — **≝**xf7 12. ②xd5+-

12. **②xd8†**+−

11. Øc6!

In the position formed by the in-

evitable exchanges Black has nothing that could be equivalent with White's bishop pair.

11. — &xc6 12. dxc6 bxc3 13. cxd7 ②xd7 14. ∐b1

14. d4?! cxb2 15. \(\hat{\text{\$\chi}} \text{\$\chi} 2 c5=

14. — e6 15. d4 cxb2 16. 单xb2 **肾**h4 16. — c5?! 17. d5±

17. **当f**3±

Christensen — Werner 1995

4. — 💄 g7

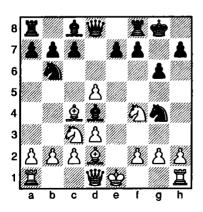
4. — ②bd7 5. d3 ②b6 6. ∰f3!? ≜g7 6. — ②xc4 7. dxc4±

7. **£g5**±

5. d3 0−0 6. \(\tilde{Q}\)ge2 \(\tilde{Q}\)bd7 7. \(\dag{\tilde{e}}\)e3 \(\dag{\tilde{Q}}\)b6 8. \(\dag{\tilde{Q}}\)f4

White's pieces get to the required squares in good time one after another.

8. — Øg4 9. &d2 &d4?!



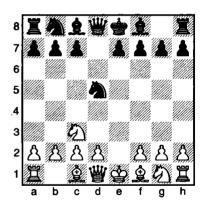
It is a useless move, since Black makes White do what it wanted to, i. e. to castle its king, without having any threat.

9. — ②e5 10. ≝e2 g5 11. ②h3 &g4 12. f3 &xh3 13. gxh3±

10. 0–0 a6 11. h3 公f6 12. 豐f3+-Oliveira Filho — De Miranda Leao 1997

1.5.3 — 2. ②c3 d5 3. exd5 ②xd5 4. ②xd5

1. e4 �f6 2. �c3 d5 3. exd5 ᡚxd5



In this part of the current chapter we are dealing with the moves which have already occured apart from the most frequent 4. &c4 that can be regarded the main line of this variation. None of these moves have considerable theoretical background but it would be a fault to underestimate them. According to the statis—

tics White cannot usually force advantage from these openings but it does not risk much, so the positions come into existence seem as though they were draw aproximately.

4. 2xd5

A) 4. 当f3

The meaning of this move is to start an attack against the f7 point including \$\oldsymbol{\oldsymbol{\oldsymbol{e}}}\$ point including \$\oldsymbol{\oldsymbol{e}}\$ c4, but the queen stands sometimes clumsy on the f3 square. The move 4. — \$\oldsymbol{\oldsymbol{e}}\$ xc3 would be followed by 5. \$\oldsymbol{\oldsymbol{e}}\$ c4 with White's slight advantage that will be discussed in the following part. But Black has some other more promising chances as well. Let us see some of them.

4. — **②b4**

4. — ②b6 5. 豐g3 ②c6 6. ②f3 a6 7. d3 ②b4 8. 含d1 g6 9. 豐h4 ②c6 10. 急f4 f6 11. 急h6 e5 12. 急xf8 含xf8 13. 豐h6† 含f7 14. 急e2∞ Basagic — Baburin Hartberg 1991

5. ≜c4 e6 6. ≜b3 ᡚ8c6 7. ᡚge2 ᡚa5 8. 0–0?

8. **Qa4**† **Qa4** 9. a3 **Qa5** 10. **Qaa** xd7† **Wad7** 11. 0—0 **Qae7** 12. d3 **Qaa** xc3 13. **Qaa** xc3 0—0 14. **Qaa** c5 15. **Qaa** 46 16. **Qaa** 17. **Wad9** 18. **Qaa** e5 19. **Qaa** Kornasiewicz — Komarov Huy 1992

8. — ②xb3 9. cxb3 豐d3∓;

B) 4. g3

It is not a good idea, for it makes the long diagonal weak.

4. — ②xc3

4. — c6 5. 全g2 g6 6. 全ge2 全g7 7. 全xd5 cxd5 8. d4 全c6 9. c3 0-0 10. 全f4 e6 11. 0-0 全d7 12. 全d3 b6 13. 全f4 星c8 14. 星e1 量 Black is trying to manage to find a better place for its weak d7 bishop while White can start an attack on the king side (by means of 學d2, 全h6, h4) exploiting the weakened dark squares. Kiefhaber — Kengis Baden Baden 1990

5. bxc3 曾d5 6. 包f3

6. 豐B 豐xB 7. 夕xB 桑d7

8. ②e5 f6 9. ②xd7 ②xd7 10. ≌b1 0-0-0 11. &h3±

6. — 營e4† 7. &e2 &h3 8. 置g1 &g4 9. d3 營c6 10. c4 e6= Benko — Martz USA 1972;

C) 4. \(\Delta\) ge2 e6 5. g3 \(\Delta\) xc3 6. \(\Delta\) xc3 \(\text{\$\frac{1}{2}\$}\) d7 7. \(\text{\$\frac{1}{2}\$}\) c4 c5 8. 0-0 \(\Delta\) c6=;

D) 4. 2e4?! 2d7 5. 2f3 27f6=;

E) 4. d4

It is a position similar to the Scandinavian Defence. 4.— ②xc3

Black makes White form a pawn chain which can be attacked.

5. bxc3 g6 6. ②f3 &g7 7. &c4 0-0 8. 0-0 c5 9. &a3 \u2228 c7 10. &e2 cxd4 11. cxd4 &f5 12. c4 ②c6∓

Puchkov — Krivonogov Minsk 1996;

F) 4. 包f3?!

This move does not try to prevent Black from equalizing the position in the least, so Black can develop its pieces without difficulties.

4. — ≜g4 5. ②xd5

5. d4 e6 6. 公xd5 豐xd5 7. &e2 公c6 8. h3 &h5 9. 0-0 0-0-0 10. &e3 &e7 11. c4 豐a5 12. a3 &xf3? 13. &xf3 &f6 14. b4 豐f5 15. &xc6 bxc6 16. 豐a4± Kristensen — Vaganian Saint John 1988

5. — 豐xd5 6. 息e2 公c6 7. 0—0 e6 8. d4 罩d8 9. 息e3 息e7 10. h3 息h5 11. c3 0—0 12. 豐b3=

Sterco — Krizsany Sárospatak 1996

4. — 当xd5 5. d4

5. **쌀f**3

White's efforts are aimed at getting a draw without doubt.

5. — 幽c5 6. c3 e5 7. 幽e3

7. d3 \(\times \)c6 8. \(\times \)h3 This move proves how misplaced the white queen is. 8. \(--- \) h6 9. \(\times \)e2 \(\times \)e6 10.

≜e3 当d6 11. 0-0 0-0-0 12. d4exd4 13. 當fd1 当d5 14. 当xd5≜xd5 15. cxd4 g5∓ Boguslavsky

- Varga Hungary 1991

7. — \mathbb{\

Black's hair's breadth advantage is given by having slightly more space and the weakness of the d3 square.

9. 单c4 ②d7 10. ②e2 c6 11. ②g3 ②e5 12. 单e2 f5 13. 单d2 单e6 14. c4 ②xc4 15. 单xc4 单xc4 16. ②xf5 g6 17. 单c3 罩g8 18. ②g3 单d3 19. f3 exf3 20. gxf3 单c5 21. 曾f2 0-0-0〒 Valenta — Baburin Liehtenshtein 1995

5. — ②c6 6. ②ß

6. \&e3?!

At this moment the bishop is rather wrongly placed on the e3 square.

6. — e5! 7. dxe5 營xe5 8. c3 息c5 9. 公f3 營e7 10. 營c1 0-0〒 Mihályfi — Fokin 1992

6. — e5

6. — **\$g4** 7. **\$e2** 0–0–0 8. c3 e5 9. 0–0 exd4 10. cxd4 **\$d6**

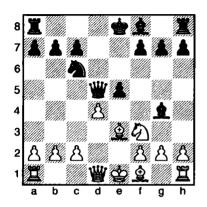
10. — ②xd4?! It is early a little to hunt for the pawns yet. 11. ②xd4 ≜xe2 12. ≝xe2 ≝xd4 13. ≜g5±

Alburt — Vasiukov USSR 1967

7. **≜e3**

7. dxe5 \(\mathbb{\text{W}}\xd1\dagger \) 8. \(\mathbb{\text{d}}\) 2 \(\mathbb{\text{g}}\) 4 9. \(\ma

7. — 🙎 g4



Black pieces are arriving at their places just in time.

7. — exd4 8. ②xd4 &c5=

8. dxe5 &xf3 9. 豐xf3 豐xf3 10. gxf3 ②xe5 11. 0-0-0 &d6 12. &b5† 含f8 13. &e2=

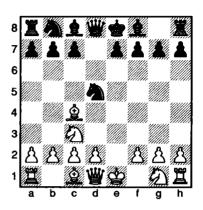
Salazar — Alburt Santiago 1981

1.5.4 — 2. ②c3 d5 3. exd5 ②xd5
4. ≜c4 e6

1. e4 2 f6 2. 2 c3 d5 3. exd5 2 xd5 4. 2 c4

By this move we have arrived at the main line, where first we are dealing with the moves which are different from the most frequent 4. — \(\Delta \) b6. In this old variation Black endeavours to develop as soon as possible

and to increase the pressure on the d5 square.



4. — e6

A) 4. — &e6

It is a rather unusual move with the purpose of exchanging the bishops moving on the light squares.

5. **当f3** c6 6. **公ge2 公c7** 7. **息xe6**

7. \$\oldsymbol{2}\text{b3} \Oldsymbol{2}\text{d7} 8. d4 g6=

7. — 2xe6 8. d3 g6

8. — ②d4 9. ②xd4 豐xd4 10. • e3±

9. h4=

Gundersson — Hlousek 1972;

B) 4. - c6

Black is keeping its knight in the centre and in contrast to the move 4.

— e6 it is maintaining the opportunity for the c8 bishop to get to the suitable place if it is allowed by other conditions.

5. **對**f3

5. d4 单f5 6. 全f3 e6 7. 0-0 单e7 8. 單e1 0-0 9. 全e4 全d7 10. c3 豐c7 11. 全g3 单g6 12. 全e5 全xe5 13. dxe5 全b6 14. 单b3 c5〒 Apicella — Maaha Oostende 1991)

5. — 5)f6

By all means it is the strongest continuation, for the knight found its way back to its original foothold strengthening the king side and giving the c8 bishop the chance to get into play fast.

- 5. e6 This move provides a point of support for the knight, although it seems as if the bishop got stuck a little on the c8 square. 6. ②ge2 ②d7 7. d4 豐f6 8. 豐xf6
- 8. ②xd5 exd5 9. ∰xf6 ②xf6 10. \$d3 \$d6=
- 8. ②7xf6 9. a3 &d7 10. 0-0 ②b6 11. &d3 c5 12. dxc5 &xc5 13. ②e4 ②xe4 14. &xe4 &b5 15. Zel 0-0-0 16. &f4 &d6 17. &xd6 Zxd6 18. ②c3 &c6= Schmaltz — Kengis 1993
- 6. h3 Øbd7 7. We2 Øb6
 - 7. g6 8. ②f3 &g7? 9. &xf7†—
- 8. \$b3 g6 9. \$\alpha\$f3 \$\ddots g7 10. d3

10. 0-0 0-0 11. d3?!

11. d4∞

- 14. ②e4 ②xe4 15. dxe4 ②c7= Yermolinsky,A
- 14. ②xc3 15. ≜xc3 ≜d5!∓ Rozentalis — Yermolinsky Moscow 1994;

10. — 0—0 11. 单f4 ②fd5 12. ②xd5 ②xd5 13. 单e5 单xe5 14. ②xe5 凹a5† 15. 凹d2 凹xd2† 16. 含xd2± Ivanov,VI — Ivannikov 1996;

C) 4. — ②xc3

This move is regarded as a disadvantageous one for Black and, in spite of this opinion, it sometimes occurs in the tournament practice.

5. 晋的

It points out at once that the f7 point is unprotected because of the missing knight.

- 5. e6 6. 当xc3?!
 - 6. dxc3!? White would rather have made this move. It opens the way in front of the c1 bishop and in the case of castling to the queen side occassionally the rook can attack the centre without delay. 6. ②d7 7. 单f4 单d6 8. 单xd6 cxd6 9. 豐g3 ②f6 10. 0-0-0 d5 11. 豐xg7 罩g8 12. 豐h6 罩xg2 13. ②h3± Bohnisch Teske 1989

6. - 5 d7

a) 6. — ②c6! It hinders White from moving d4. 7. ②e2

7. ②f3 豐f6! 8. 豐xf6 gxf6 9. d4 置g8 with further 皇d7 and 0-0-0

7. — 對6 8. 對xf6 gxf6 9. d4 单d7 10. 单e3 ②e7 11. ②g3 单c6 12. ②h5 0-0-0 13. 罩g1 ②f5 14. c3 ②xe3 15. fxe3 f5 16. 单e2 单h6 17. 每f2= Maliutin — Zoltek 1991

b) 6. — 当g5?! 7. 含f1 公c6 8. 公f3 当h5

8. — 当f6! 9. 当xf6 gxf6 10. d4 **2g**8±

9. d4 &d6 10. &d2∞

7. 公f3 公f6 8. 0-0 &e7 9. d4 0-0 10. 公e5 c5 11. &e3 營c7 12. 罩ad1 b6 13. dxc5 bxc5 14. &f4 公h5 15. &c1 &d6 16. 營f3 &xe5 17. 營xh5 &b7 18. 罩fe1 &f6=

Akopian — Yermolinsky Glendale 1994

5. 夕ß

The replies 5. — ②b4 and 5. — ②b6 to the possible 5. 豐f3 were discussed in the previous part of the present chapter.

5. \(\mathbb{k} xd5!?

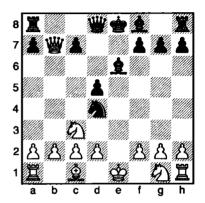
It is a witty move in the opening

which often sets a trap for the opponent fighting by routine moves.

5. — exd5 6. 当e2† **息e**6?!

6. — **≜e7!? 7. 凹e5 0-0 8. 凹xd5** 公c6 9. 公f3 公b4 10. 凹xd8 罩xd8 11. 含d1 **≜g4**∞

7. **当b5**† 公c6 8. **当xb7** 公d4



9. — ②xc2† 10. \$\d1 \@xa1 11. \$\@xc7† \$\epsilon 7 12. @xa8†\pm\$

10. 豐xa8 ②xc2† 11. 曾d1 ②xa1 12. 豐c6†+-

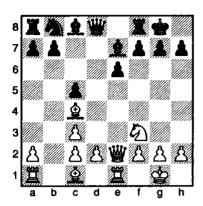
5. — **≜e7**

5.—c5 6. 0-0 公b6 7. 象b5† 象d7 8. 象xd7† 公8xd7 9. d4 公f6 10. 象g5 cxd4 11. 公xd4 象e7 12. 營d3 h6 13. 象h4 0-0=

Yandemirov — Smagin Elista 1995

6. 0-0 0-0 7. \alphae1

7. — 5\xc3 8. bxc3 c5 9. \(\mathbb{e}\)e2!?



It prepares an attack against the black king which has not got enough defensive pieces.

9. d4 公c6 10. **\$e3 \$f6** 11. **쌀e2 쌀a5**[∞]

9. — 公c6?! 10. ≝e4 ≜f6 11. h4!↑ ≌e8

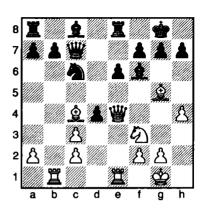
11.— 豐c7 12. d4 cxd4 13. 皇g5!

With the plan of further 2d3+

12. **Zb1 Yc7** 13. d4! cxd4 14. **\$g5!**→

It is an excellent move putting another piece into action and joining

the rooks.



14. cxd4? ②xd4∓

14. — **£xg5**?

14. — ②e5! 15. **\$b5! \$\mathbb{E}f8** 16. **\$\mathbb{E}xf6** gxf6 17. **②xe5** fxe5 18. cxd4±

15. **②xg5**±

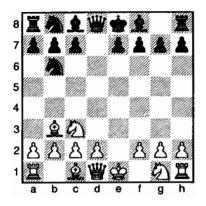
Ivanov, VI — Sivokho Russia 1992

1.5.5 — 2. ②c3 d5 3. exd5 ②xd5 4. ♣c4 ②b6

1. e4 2 f6 2. 2 c3 d5 3. exd5 2 xd5 4. 2 c4 2 b6 5. 2 b3

Black instead of maintaining the tension in the centre by moving the pawns tries to insist on playing with its pieces not pledging itself to an inmediate centre fight. Black is given poor opportunities by the main line introduced with 5.

②c6, but it even has a solid position without weaknesses.



5. — \(\infty \c6!?

A) 5. — c5 6. 營h5! e6 6. — c4 7. 皇xc4 公xc4 8. 營b5†—

7. d3 ᡚc6

7. — 公8d7 8. 皇g5 公f6 9. 豐e2 h6 10. 皇h4 皇e7 11. 公f3 公fd5 12. 皇xe7 豐xe7 13. 豐e5 f6 14. 豐h5† 曾f8± Kotan—Varga 1996

8. **£g**5!

8. $\triangle f3$ With the plan of further $\triangle g5$ 8. — $g6\pm$

8. — **\$e7** 9. **\$xe7**!

9. 公f3 0-0 10. 0-0 公d7 11. 公e4 b6 12. 罩fe1 公f6 13. 豐h4 公xe4= Pavlenko — Bagirov Baku 1967

9. — **≝**xe7 10. **②**e4 **②**d7

10. — ②d5 11. ②e2 g6?! 12. 豐h6

≜d7 13. 營g7! 罩f8 14. ≜xd5+-Balashov — Mikenas Riga 1970

11. **å**a4!

This move tries to exploit the opportunities given by the misplaced black pieces.

11. ♠f3 b6 12. 0-0-0 ♠b7 13. ■he1 0-0 14. ♠eg5 Yurkov —
Suteev Moscow 1964

11. — 0-0

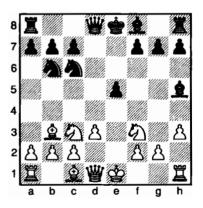
11. — ②d4 12. c3 ②f5 13. g4 g6 14. 当h3 ②h4 15. g5±

12. ≜xc6 bxc6± Maliutin — Simonenko 1991;

B) 5. — e5?

It gives White more chances.

6. d3 2c6 7. 2f3 &g4 8. h3 &h5?



Black does not feel danger.

9. ②xe5!!

It is an excellent tactical blow!

9. — এxdl 10. এxf7† 함e7 11. 요g5† 함d6 12. 신e4† 함xe5 13. f4† 함d4 14. 조xdl 신b4 15. c3†! 함e3 16. 0-0! 신xd3 17. 신g3!+- Rosentalis — Mikenas Vilnius 1981;

C) 5. — 皇f5 6. 豐f3 豐c8 7. 皇xf7† \$xf7 8. g4 ②c6 9. gxf4 ②d4± Széll,L — Molnár,B Miskolc 1996

6. **2**13

A) 6. 当ß

White makes hatch simple plans. First it wants to develop its pieces but Black not being threatened by its opponent's attacking moves makes the game equal without troubles.

8. d3 0-0 9. 象f4 e5 10. 象d2 ②a5 11. ②d5 ②xb3 12. ②xe7† 豐xe7 13. axb3 c6 14. h4 f5 15. 象g5 豐d6 16. h5 h6〒 Bartos — Krizsany 1994

8. — 0-0 9. d4 公xd4 10. 公xd4 豐xd4 11. 急f4 急d6 12. 急xd6 豐xd6 13. 罩ad1 豐e7 14. a4 a5 15. 罩fe1 罩a6 16. 公b5 h6 17. c3 豐c5 18. 豐g3 c6 19. 罩e5 豐e7 20. 公d4 豐f6 21. 罩e4 公d5干

Castro — Shabalov Manila 1992;

B) 6. 營h5?!

It is extraordinary but useless.

6. — g6 7. ≝f3 ②e5 8. ≝f4 ≜g7 9. d4 ②ec4∓

6. — £f5

The move 6. — 294 is not possible because of the usual 7. 179

A) 6. — g6

By advancing the bishop to the wing Black wants to put pressure on the d4 square.

7. d3 ≜g7 8. ≜e3 0–0 9. \d2 \&g4 10. \Dg5 \Dd4 11. \Dce4 \Dxb3∓ Vidéki — Palkovi 1996;

B) 6. — ②a5

This manoeuvre makes the position simpler capturing the dangerous bishop and taking the opportunity of having a bishop pair off White at the same time.

7. d4 ②xb3 8. axb3 单g4 9. h3 单f5 10. 豐e2 c6 11. 单g5 h6 12. 单h4 ②d5 13. 0-0 ②f6 14. 罩fd1 g5 15. 单g3 单g7 16. d5 ②xd5 17. ②xd5 cxd5 18. c4 0-0 19. 罩xd5 豐c8 20. 豐xe7=

Larsson — Smagin Naestved 1988

7. 0-0

A) 7. d4 e6 8. &f4

8. — &d6 9. 營d2 0-0 10. &g3 &g4 11. 0-0-0 ②a5 12. 罩de1 ②xb3†∓ Lein — Alburt New York 1980;

B) 7. a4 2a5 8. \(\hat{a}\)a2 e6 9. 0-0 \(\hat{e}\)e7 10. \(\hat{E}\)e1 0-0 11. \(\hat{O}\)e4 c5!? 12. \(\hat{O}\)g3

. ng6 13. d3 2c6 14. 2b3 c4

This move starts the attack to liquidate White's queen side.

15. dxc4 \(\mathbb{\text{#xdl}}\) 16. \(\mathbb{\text{xdl}}\) \(\Delta\)a5\(\bar{\text{\text{}}}\) 1989

7. — e6 8. d4

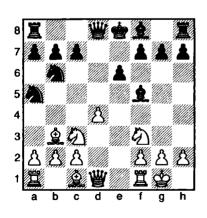
A) 8. a4 **\$b4** 9. d3 **\$g4** 10. h3 **\$h5** 11. g4 **\$g6** 12. **\$g5 \$e7** 13. **\$xe7 ①xe7** 14. **②e5 ②d7** 15. **쌜e2** 0–0 16. **②xd7 쌜xd7**=

Lupu — Hauchard Torcy 1991;

B) 8. 罩el 臭e7 9. ②e4 臭g4 10. h3 Axf3 11. 豐xf3 ②d4 12. 豐g3 0-0 13. d3 ②d5 14. c3 ②xb3 15. 臭h6 g6 16. axb3 罩e8 17. c4 ②b4 18. 豐e5 f6 19. 豐xe6† 曾h8 20. 豐f7 罩g8 21. ②g5+-

Balashov — Leutwyler Lenk 1991

8. — **②a**5



It is Black's typical move, as it can be shown by some of the previous lines, which exchanges the dangerous b3 bishop making White forget the breakthrough by moving d5 forever.

8. — **≜**e7 9. **≝**e1

9. d5 exd5 10. ②xd5 ②xd5 11. \(\hat{2}xd5= \②b4!? 12. \hat{2}xb7 \mathbb{\mathbb{W}}xdl \)
13. \(\mathbb{Z}xdl \) \(\mathbb{Z}b8 14. \(\Odd! \)
\(\infty \)

9. — ②a5 10. d5?∓

It is a sacrifice of doubtful value.

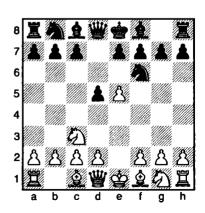
10. — ②xb3 11. axb3 ②xd5 12. ②xd5 豐xd5 13. 豐xd5 exd5 14. ②d4 急e4 15. c4 急b4-+

Ivanov — Alburt 1978

9. **全f4 全d6 10. 全xd6 当xd6 11.** 当e2 0-0 12. h3 a6 13. **公e4**= Lendwai — Krizsany 1991

1.6.1 — 2. ②c3 d5 3. e5 d4

1. e4 **2** f6 2. **2** c3 d5 3. e5



It is more demanding than capturing

the d5 pawn.

3. — d4 4. exf6

This is the more frequent move of the two opportunities.

4. 9 ce2

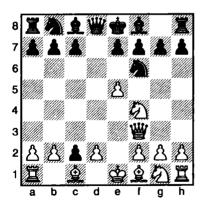
Mikhail Tal's move

4. — **②g4**

For the line 4. — ②e4 see the variation 3. — ②e4. Other possibilities are the following.

- A) 4. d3 5. exf6
 - 5. ②f4 dxc2 6. ₩xc2

<u>6. 豐ß</u>



<u>6. — g5!</u> It was unexpected. Sergeev

a) 6. — 224 7. e6 f5.

<u>b) 6. — ②g8? 7. ≜b5† c6 8.</u> ≜c4≅

7. exf6 gxf4 8. **图**xf4 **②**c6=

6. — @d5 7. e6 f6 8. @gh3

8. **②g6∞**

8. — ②xf4 9. ②xf4 쌜d6! 10. 쌜a4† ②c6 11. êe2 쌜d4!〒 Ya kovich — Sergeev Cappelle la Grande 1996 Sergeev;

5. — dxe2 6. \(\hat{\text{\(\)}}\) xe2 gxf6 7. d4 \(\hat{\text{\(\)}}\) f5 8. \(\hat{\text{\(\)}}\) c6 9. \(\text{\(\)}\) e2 \(\text{\(\)}\) d7 10. \(\text{\(\)}\) g3 \(\hat{\text{\(\)}}\) g6 11. h4\(\frac{1}{2}\);

B) 4. — \$\fd7? 5. e6±;

5. f4 h5!

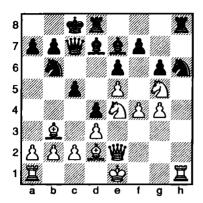
It is a good plan to block the light squares on the king side.

- A) 5. ②c6 6. ②f3 f6?! 7. h3 ②h6 8. c3!±;
- B) 5. c5 6. ②g3 ②c6 7. e6!±

6. 9B

- A) 6. h3?! ②h6 7. ②f3 ②f5 8. d3 c5 9. g3 ②c6 10. a3 e6 11. ≜g2 ②ce7! 12. 0-0 ②d5∓ Mestrovic Borgo Aosta 1990;
- B) 6. 公g3 g6 7. &c4 e6 8. d3 c5 9. 公f3 公d7 10. 公e4 &e7 11. h3 公h6 12. g4 公b6 13. &b3 &d7 14. 公fg5 豐c7 15. 豐e2 0-0-0 16.

\$d2? hxg4 17. hxg4



17. — Øxg4! It is not done to refuse a present. 18. 0–0–0 Øh6∓ Mitkov — Santo Roman Nice 1994

6. c5 7. ②g3 g6 8. **2**c4 e6 9. ②e4 **2**e7 10. ₩e2

10. b4 cxb4 11. a3 豐a5 12. h3 ②h6 13. ②xd4 &d7 14. &b2 bxa3 15. &c3 豐d8 16. 0—0毫 Vavra — Khromov Pardubice 1996

10. — ②c6 11. a3 a6 12. d3 b5 13. &a2 &b7 14. &d2 ②h6 15. 0-0 豐b6 16. 雲h1 0-0-0 17. 置ab1 雲b8 18. 置fc1±

Mitkov — Baburin Cappelle la Grande 1993

4. — dxc3 5. fxg7

5. bxc3 exf6 6. \$\angle\$f3 \\\$d6 7. \\\$e2 0-0 8. 0-0 c5 9. d4 \angle\$c6=

5. — cxd2† 6. &xd2

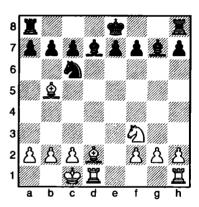
6. \\mathbb{\

This move is offered for those only who like the endgames. In the case of making the proper moves Black can equalize the game without problems. It is true that it cannot expect more either.

6. — 對xd2† 7. ≜xd2 ≜xg7 8. 0-0-0 ᡚc6

8. — **\$g4** 9. **\$e2 \$xe2** 10. **2**xe2 **2**c6=

9. **\$b5 \$d7** 10. **包**f3



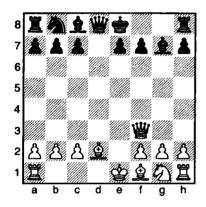
10. ②e2 a6 11. 单c4 ②e5 12. 单d5 e6 13. 单xb7 罩b8 14. 单xa6 罩b6 15. 单c3 罩xa6 16. f4 罩xa2 17. 母b1 罩a4 18. fxe5± ½—½ Schlindwein — Rausis Cappelle la Grande 1994

10. — h6!

It is not a smart move but useful, for it saves the opponent's only threat, the move $\bigcirc g5$.

11. 置he1 e6 12. 象f4 0-0-0 13. ②e5 ②xe5 14. 象xe5 置hg8 15. 象xd7† 置xd7 16. g3 h5 17. 置xd7 含xd7 18. 置d1† 含c6 19. 象xg7 置xg7 ½-½
The position is really a draw. De La Villa Garcia — Magem Badals Pamplona 1996

6. — Axg7 7. \(13!?



7. — âxb2!

Black has to accept the sacrifice. White can play actively in the cases of other moves too without any material drawback.

A) 7. — 2c6?!

It is interesting that in this sharp position both white moves lead to the same type of endgame.

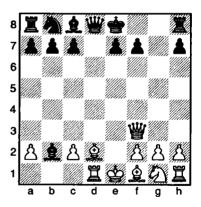
8.0-0-0

8. **\$b5 凹d6 9. \$c3 0-0 10. \$xc6 \$xc3† 11. 凹xc3 bxc6 12. 2e2** **a**6 13. **□**d1 **凹**e6 14. **凹**e3 **凹**xe3
 15. fxe3 **□**fd8 16. **□**xd8† **□**xd8
 17. **□**f1 ± Hector — Kengis Hanninge 1992

8. — 增d6 9. &c3 增h6† 10. 含b1 置g8 11. &c4 增g6 12. 包e2 &xc3 13. 增xc3 &d7 14. 包f4 增g7 15. 增e3 0-0-0 16. &b5 e5 17. 包d5 f6 18. 增c5 增f8 19. 增xf8 置gxf8 20. &xc6±

The endgame can just be gained by White. Petronic — Vujadinovic Nis 1994;

8. \d1



This is the critical position of the variation. If this line can be played by White or Black, that depends on it. The question is a well-known one. What is worth more: having an extra pawn or the advantage in the development?

8. — **省d4**

A) 8. — 曾d6? 9. &c4 曾e5† 10. ②e2 曾f6 11. 曾b3 &e5 12. f4 &d6 13. &c3+ Reefschlaeger — Frosch Velden 1995;

B) 8. — ②d7!? 9. &c3 &xc3† 10. 營xc3 黨g8 11. ②f3

11. &d3

11. — e6 12. **≜d3 罩xg2** 13. **肾h8**† \$e7〒

No compensation can be seen.

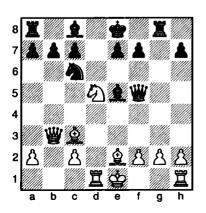
9. 夕e2 当g4 10. 当b3 息f6

A) 10. — &e5? 11. &c3 &xc3† 12. \(\psi \text{xc3 0-0 13. } \)\(\psi \dot{d3!};

B) 10. — 皇g7!? 11. 夕f4

11. **&c3?! ②c6 12. 罩d3 &xc3**† 13. **쌀xc3 剉b4**∓

11. ②f4 ②c6 12. ≜e2 ≝f5 13. ②d5 ≜e5 14. ≜c3 ≌g8



15. f4! &d6!?

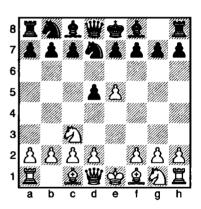
15. — e6?! 16. 0-0! exd5 17. fxe5 豐e4 18. 置f2量

Balashov — Alburt USSR 1974

16. 0–0 **≜d7**∞

1.6.2.1 — 2. ②c3 d5 3. e5 ②fd7 4. f4

1. e4 2f6 2. 2c3 d5 3. e5 2fd7



Now White can choose four different variations. The right choices probably are the moves 4. f4 and 4. d4 accepting the French Defence. 4. Axd5 is too plain while 4. e6 which will be discussed in the following part seems to be rather risky.

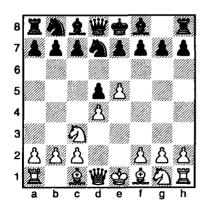
4. f4

A) 4. 包xd5

You can make the position equal by

such moves but cannot get any advantage.

- 4. 2xe5 5. 2e3 c5 6. b3
 - A) 6. b4?! ②ec6! It does not let White move d4. 7. bxc5 e5 8. ≜b2 ≜xc5∓ van Geet — Marovic Amsterdam 1972;
 - B) 6. f4 ②ec6 7. ②f3 c7 8. g3 e6=
- 6. Dbc6
 - 6. ②g6 7. &b2 e5 8. h4 ②c6 9. &b5 &d7 10. h5 ②f4 11. h6 ②d4 12. hxg7 &xg7 13. &xd7† ₩xd7 14. g3 ②g6 15. ₩h5∞ Ginsburg — Bagirov Berlin 1994
- 7. **≜**b2 e6 8. f4 **②**g6 9. f5 exf5 10. **≜**b5 **≜**d7!∓;
- B) 4. d4

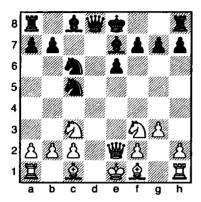


4. - c5

Black starts an attack against the white centre at once exploiting that White cannot capture the pawn on d5. For the line 4. — e6 5. f4 c5 6. \triangle f3 see C 11.

- 5. dxc5
 - A) 5. f4 cxd4 For the line 5. e6 see C 11. 6. 6\(\delta \) b5
 - 6. Dce2 Dc6 7. Df3 Wa5+=
 - 6. ②c6 7. ②xd4
 - 7. 2f3 2db8!? Black takes the advantage of the fact that it has not made the move e6 yet, so it can exchange the c8 bishop which is traditionally bad in the positions of French Defence. 8. 2bxd4 \(\frac{1}{2}\)g4 9. h3 \(\frac{1}{2}\)xf3 e6 11. \(\frac{1}{2}\)e3 \(\frac{1}{2}\)d7 12. \(\frac{1}{2}\)d3 \(\frac{1}{2}\)c5 \(\frac{1}{2}\)-\(\frac{1}{2}\)Romero Van der Werf Wijk aan Zee 1995
 - 7. 增b6 8. ②gf3 ②db8 9. c3 ②xd4 10. ②xd4 ②c6 11. 象b5 a6 12. 象a4 e6 13. 0-0 象c5 14. 置f2 象d7 15. 象e3 象xd4 16. 象xd4 ②xd4= Kiik — Varga Debrecen 1992:
 - B) 5. ②xd5? It gives up the centre without any compensation and, in addition, it puts the queen into action too early. The punishment does not fail to come

about. 5. — cxd4 6. 世xd4 公c6 7. 世e4 公c5 8. 世c4 e6 9. 公c3 公xe5 10. 世e2 公c6 11. 公f3 单e7 12. g3



12. — b5! 13. **≜**g2

A) 13. \(\mathbb{B}\)xb5 \(\mathbb{D}\)8\(\overline{\overline{B}}\);

B) 13. 2xb5 &a6=

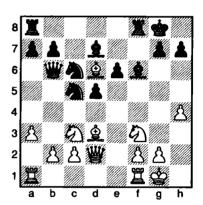
5. — e6 6. 包f3

6. \$b5 \$\overline{0}\$c6 7. \$\overline{0}\$f3 \$\delta\$xc5

Avdic — Baburin Schaan 1996

8. 0-0 0-0 9. **Q**5 f6 10. exf6 公xf6 11. 公a4 **Q**d6 12. c4 公e5 13. cxd5 公xf3† 14. **Y**xf3 **Y**a5 15. **Y**d3?! a6! 16. dxe6 axb5 17. **Y**xd6 **Z**a6 18. **Y**d3 bxa4 19. **Q**xf6 gxf6 20. e7 **Z**e8∓ Bellini — Varga,Z Montecatini Terme 1997;

6. — ②c6 7. 急f4 ②xc5 8. 急d3 急e7 9. h4 凹b6 10. 0-0 急d7 11. a3 0-0 12. 凹d2 f5 13. exf6 急xf6 14. 急d6

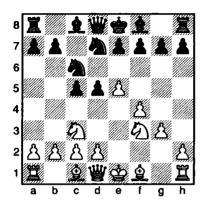


14. — **②d4!**

This game also proves the fact that if you can take the control over the squares d4 and e5, you will get close to the win.

15. ≜xf8 ᡚxf3† 16. gxf3 ဋxf8∓ Kamber — Neckar Bern 1991

4. — c5 5. ②f3 ②c6 6. g3



It is also difficult to draw a border line between the different openings, i. e. where does the King's Indian Attack begin and where does the Alekhine Defence finish. The types of positions are very similar to each other. If you would like to play this line, then it is worth knowing the King's Indian Attack in a certain extent.

A) 6. d4 cxd4 7. 2b5 2db8

a) 7. — e6 8. ②bxd4 ②xd4 9. ②xd4 曾b6 10. c3 ②b8 11. 息e3 ②c6 12. 息d3 ②xd4 13. cxd4 息d7 14. 0—0 g6 15. 曾e2 息e7 16. 告h1 0—0—0?! 17. b4 告b8 18. a4 曾xb4 19. 單fb1 曾a5 20. 息d2录 Nunn — Howell London 1993;

b) 7. — **曾a**5†!?

8. **②bxd4**

8. ②fxd4 a6 9. ②c3 ②xd4 10. 豐xd4 e6 11. 急e3 ②c6 12. 豐b6 豐xb6 13. 急xb6 g5∓ Relange — Hauchard France 1991

8. — **\$g4** 9. h3

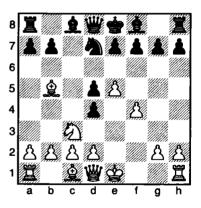
9. e6 fxe6 10. **≜**e2 **≜**xf3 11. **△**xf3 **\mathbb{m}d6** 12. 0-0∞ Kiss,L — Varga,Z Hungary 1995

It is an equal position. Romero — van der Werf Wijk aan Zee 1995;

B) 6. 单b5 包d4?

6. - e6 =

7. ②xd4 cxd4



6. — e6 7. \(\hat{\mathbb{L}} \)g2

7. d3 &e7 8. h4 h5 9. &g2 a6 10. a4 b6 11. ②g5 ②d4 12. &e3 ②f5 13. &f2 ②b8 14. ②e2 ②c6 15. c4 f6 16. exf6 gxf6 17. cxd5 exd5 18. ②f3 &e6 19. 0—0 豐d7 20. 黨el 曾f7∞ Arapovic — Kovacevic Sarayevo 1982

7. — **\$e7**

7. — a6!? 8. a4 \(\mathbb{\text{#a5!?}}\) 9. 0–0 b5∞

8.0-0

8. d3 b5

8. — 0-0 9. 0-0 f6?! The move 9. — 罩b8 is better. 10. exf6 ②xf6 11. 營e2± Balashov — Schmidt, Wl Halle 1976;

9. 单d2 罩b8 10. 0-0 0-0 11. 豐e2 豐b6 12. h4 h6 13. 雲h2 b4 14. 公d1 c4 15. d4 c3〒 Kochetov — Grebennikov Moscow 1996

8. — 0-0

A) 8. — a6 9. a4 \dotsa

9. — \(\mathbb{E}\)c7 10. d3 g6?!

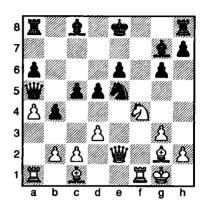
10. — b6 11. \triangle e2 &b7 12. c3 0-0-0 13. \triangle d2 With the plan of the further moves \triangle b1 and b4 \pm

11. 包e2!? b6 12. c4!

12. d4!?± Pavasovic,D — Mazi,L Ljuljana 1994

12. — d4 13. g4! h5 14. gxh5 gxh5 15. ∅g3±

10. d3 b5 11. f5 b4 12. fxe6 fxe6 13. ②e2 ②dxe5 14. ②xe5 ②xe5 15. ②f4 息f6 16. 当h5† g6 17. 当e2 息g7



18. ②xd5! exd5 19. **≜**h6!± Bala−shov,Y;

B) 8. — 置b8 9. a4 a6 10. d3 b5 11. axb5 axb5 12. g4 b4 13. ②e2 0—0 14. g5 急b7 15. ②g3 g6 16. ②h1 ②d4 17. ②f2 ②f5 18. ②g4 豐c7 19. ②f6†∞

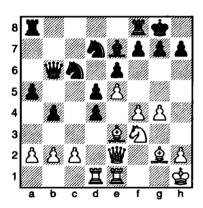
Watson — Bagirov BL 1993

9. 🕸 h1 a6

It is quite difficult to make a decision if this is the right move of preparation or 9. — **Zb8**.

9. — f6 10. exf6 &xf6

10. — ②xf6 11. d4!? ②e4 12. ②xe4 dxe4 13. ②e5 ②xd4 14. ≜xe4± 12. — �b6 13. �d1±;



17. **£g1**

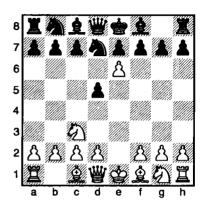
White sacrifices a pawn so as to avoid the exchanges of the pieces that would decrease the chances of its king side attack.

17. — 单c5 18. 單d3 單fe8 19. 豐f2 a4 20. 豐h4 b3 21. 包g5 h6 22. 豐h5 罩e7 23. cxb3 幻b4∞

With mutual chances. Conquest — Baburin Isle of Man 1994

1.6.2.2 — 2. ②c3 d5 3. e5 ②fd7 4. e6

1. e4 ②f6 2. ②c3 d5 3. e5 ②fd7 4. e6



It is the most aggressive continuation. White's purpose is obvious: to tear up Black's king side pawn structure and start an attack against it. But the most important task is to get the control over the d4 and e5 squares which determines the success of the attack or defence. The outcome of the fight stands or falls on it.

4. — fxe6 5. d4 c5!

Of course Black is also aware of the opponent's aim and it begins the counterplay against White's centre at once.

A) 5. — ②f6 6. ②f3 g6 7. &f4!? &g7 8. ②b5\overline{\over B) 5. — g6?!

It gives White another target which can be attacked immediately.

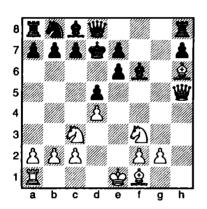
6. h4 **1**f6

6. — **≜**g7 7. h5 **∆**f8 8. **≜**f4 c5 9. **⊘**b5 **⊘**a6 10. **⊘**f3**≅**

7. h5 2xh5 8. 2xh5

This sacrifice has always to be taken into consideration.

8. — gxh5 9. 豐xh5† 含d7 10. 包f3 亀g7 11. 亀h6 亀f6



12. ②xd5 exd5 13. 營xd5† 含e8 14. 營h5† 含d7 15. ②e5†!+-

15. 0-0-0 c6 16. **≜**f4 **\mathbb{\mathbb{H}}g8?**

16. — **4**/8! 17. De5† **2**xe5 18. **2**xe5

18. dxe5† 含c7!—+ The difference is that the bishop is not hanging now in contrast to the move 16. — 当g8.

18. — \$d8!∞

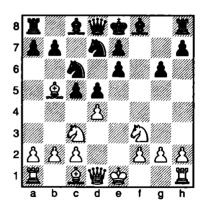
6. dxc5

White does not give up the centre, it wants to control it by its pieces.

A) 6. **2**f3 **2**c6

6. — cxd4!? 7. ②xd4 ②f6 8. 单b5† 曾f7 9. 0-0毫

7. **L**b5 g6



7. — cxd4!? 8. 公xd4 公xd4 9. 当xd4 a6 10. 皇d3 当b6 11. 皇e3 当xd4 12. 皇xd4壹

8. **êe**3

8. h4 **≜**g7!∓

8. — Øf6?! 9. h5 gxh5

9. — ②xh5? 10. ℤxh5 gxh5 11. ②e5+-

10. ᡚe5ਙ

8. — **皇**g7 9. dxc5 **增**a5!?

9. — 0-0 10. 0-0 世c7 11. 罩el ②de5 12. ②d4 皇d7 13. 皇e2 ②xd4

13. — Zad8!?

14. 皇xd4 單f4 15. 皇e3 罩f7 16. f4 ②c6 17. ②b5 曾d8 18. c3±

10. 0-0 0-0 11. 罩bl a6 12. &xc6 bxc6 13. 罩el 豐c7 14. 包g5 包e5 15. &d4 罩f5 16. 包h3 包f7 17. &xg7 尝xg7 18. 包a4 e5 19. 包b6 罩b8 20. c4 &e6 21. b4∞

With mutual chances. Hector — Sergeev Berlin 1995;

B) 6. \$\d3?! \Q16 7. dxc5 \Qc6 8. \$\d\$g5

8. ②f3 g6 9. 0-0 &g7 10. Ψe2 0-0 11. &g5 \$\displays \displays \dinploys \displays \displays \displays \displays \displays \displays \di

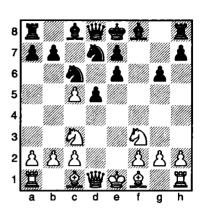
8. — g6 9. ②h3 &g7 10. ②f4 d4 11. ②e4 e5 12. &xf6?! exf6 13. ②d6†

White gives everything for this check.

13. — �f8 14. ②e2 ₩a5†∓

Jacobs — Shabalov Philadelphia 1997

6. — 2c6 7. 2f3 g6



A) 7. — a6 8. &e3 ② f6 9. ②a4 e5 10. ②b6 \(\mathbb{Z}\)b8 11. c3\(\oplus\);

B) 7. — ②xc5 8. 皇b5 豐d6 8. — g6?? 9. 豐d4+-

9. 0-0 \(\overline{0}\)d7?!

Why does not Black develop its pieces instead by moving 9.— &d7?

10. 罩el a6 11. &xc6 bxc6 12. 營d4! c5 13. 營a4 &b7 14. &f4 營b6 15. ②e5 罩d8 16. 罩ab1 g5 17. ②xd7 罩xd7 18. &e5! 罩g8 19. 營g4 罩g6 20. b4!±

Holler — Vaganian Bad Worishofen 1991

8. h4

②f3 \$f5 19. 빨d2 ≅xe2 20. ②xe2 \$e4_+

Black played the game perfectly. Kuyindzhi — Alburt USSR 1974

8. — **Åg7!?**

8. — 16 9. \$b5 \$g7

9. — &d7 10. h5≅

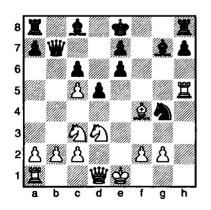
10. h5! gxh5

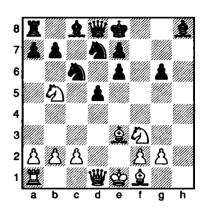
10. — ②xh5 11. &e3! &d7?!

11. — 0–0 12. ≜xc6 bxc6 13. ≜d4↑

12. &xc6 bxc6 13. &d4 e5?!

13. — ②f6 14. Le5! 0—0 15. Yd4±



15. f3 e5∞ 15. — e5∞ 

15. **£f4!?**

Vidéki

A) 15. c3 ②f8 16. 豐b3 a6 17. ②bd4 e5 18. ②xc6 bxc6 19. 0-0-0 豐c7 20. 急b6 豐b7 21. 急c5 ⑤e6∓

Black's superior position is obvious. Petronic:

B) 15. c4 2 de5 16. 2 xe5

15. — **₩a5**†

A draw is unavoidable.

A) 15. — @ce5?! 16. @xe5 &xe5

16. — ②xe5 17. **쌀**e2±

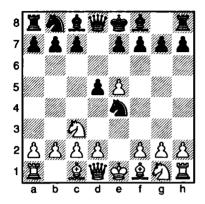
17. ≜xe5 ②xe5 18. **a**d4±;

B) 15. — e5? 16. \(\psi\)xd5\(\pm\)

A draw by move repetition.

1.6.3.1 — 2. ②c3 d5 3. e5 ②e4 4. ₩G

1. e4 ② f6 2. ② c3 d5 3. e5 ② e4



Since this move has been made for the first time it has not had too much progress (except for the line 4. Dec2 which is shown later). It does not have too many lines and theoretical background either, so it can be recommended to those who work out variations at home and like the new ideas and perhaps they want to add something to the variation themselves.

4. 当f3?!

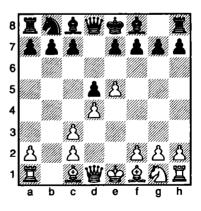
This move seems to be the most promising one.

A) 4. 2 xe4

It does not cause Black any troubles since the exchange of the e4 knight is more favourable for it.

4. — dxe4 5. d4 exd3 6. \(\mathbb{\psi}\) xd3

- 6. **≜xd3 ②c6** 7. **쌀e2**?!
- b) 7. 单f4 凹d4?! 8. ②e2 凹xb2?! 9. 0-0=
- 6. 豐xd3 7. 皇xd3 ②c6 8. 皇f4 g5 It is an aggressive attempt to increase the tension in the position.
 - 8. &e6 9. a3 &d5 10. f3
- 9. \(\hat{\text{\te}\text{\texi}\text{\text{\texitex{\text{\text{\text{\texi}\text{\texi{\texi}\text{\text{\texi}\text{\texitit{\text{\texi{\text{\texi{\texi{\texi{\texi{\texi{\texi{\t
- B) 4. d4 2xc3 5. bxc3



It is the critical position in which

Black has to make a decision if it brings its c8 bishop out, which may get into trouble later, or similarly to the French Defence, it leaves it on c8 and begins an attack against the weakened white pawn chain without delay.

5. — £f5

5. — e6 6. &d3 c5 7. f4 7. £/3!?

7. — 公c6 8. 公f3 豐a5 9. 息d2 豐a4 10. 息e3 c4 11. 息e2 息a3! 12. 息c1?

12. — **a**5∓ Heidenfeld — Hecht Nice 1974

6. ②e2 e6 7. ②g3 急g6 8. f4 ②c6 9. 眾bl ②a5 10. 急d3 豐d7 11. 0-0 0-0-0 12. f5 exf5 13. ②xf5 ②c4 14. 豐富圭

Pakkanen — Baburin Helsinki 1992;

C) 4. 包f3 皇g4 5. h3 皇h5

It is risky a little although the move \$\hat{x}\$xf3 would also lead to White's benefit.

6. g4

6. e6 fxe6 7. g4 \(\Delta xc3 \) 8. bxc3 \(\Delta f7 \)

9. 夕e5∞

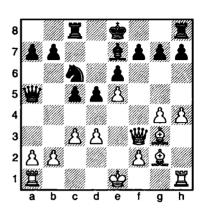
6. — ②xc3

6. — £g6 7. h4

7. e6!?

7. — e6 8. ②xe4 &xe4 9. d3

≜xf3 10. 豐xf3 c5 11. c3 公c6 12. **≜f4 ≜e7 13. ≜g3 豐a5?! 14. ≜g2 罩c8?**



If wa5 had already happened, then Black must have proceeded on its way by moving 14. — d4.

14. — d4 15. 0–0 dxc3 16. bxc3 \(\mathre{\text{d}}\) xc3 17. \(\mathre{\text{d}}\) ab1 \(\oddsigma\) d8\(\overline{\text{T}}\)

15. 0–0± Guidarelli — Krizsány Nice 1997;

Brito — Alburt Hastings 1981;

D) 4. g3 ②xc3 5. dxc3 ②c6 6. f4 急f5 7. ②f3 e6 8. 急e3 ②a5 9. 含f2 c5 10. b4 ②c6 11. 置b1 d4〒

Blatny — Bagirov USSR 1984

4. — ᡚxc3

4. — 2c6!? 5. &b5

5. dxc3

- A) 5. \(\preceq\) xc3 d4=;
- B) 5. bxc3 e6
 - 5. c5!?
- 6. 幽g3 c5 7. 公f3 幽a5 8. c4 公c6 9. &e2 &d7 10. cxd5 exd5 11. 0-0 0-0-0=

Schumacher — Kluss Porz 1985

5. — c6

- A) 5. g6 6. &d3
 - 6. \(\hat{\hat{\hat{g}}} f4 \\hat{\hat{\hat{g}}} g7 7. \hat{h4 h5∞ Doltnadian} — Donchev Bulgaria 1978
- 6. 公c6 7. 当e2 皇g7 8. f4 0-0 9. 公f3;
- B) 5. c5!N 6. 息f4 6. 息b5† 公c6! 7. c4 e6∞
- 6. ≜f5 7. 0–0–0 e6 8. ∆e2?! ∆c6 9. h4?

It weakens the light squares and so it stops White's king side attack for a long time. 9. \$\displays b1!?

- 9. h5! 10. 含bl 豐a5 11. 罩d2 c4! With the plan of the further moves b5 and b4.
- 12. **ᡚg**3
 - 12. ②d4 ②xd4 13. 置xd4 êc5 14. 置d2 b5-+
- 12. **≜**g6 13. **≝**dl
- With further \(\mathbb{e} e2. \)

13. — b5 14. a3

- 14. \(\)e2 b4 15. cxb4 \(\)\(\)xb4 16. a3 c3!_+
- - 16. cxb4 ②xb4 17. 罩d4 c3 18. 罩xb4 豐xb4 19. 急cl 罩b8-+

16. — dxc4 17. 当f3 0-0!-+

Zakhariev — Stefanopoulos Hania 1996

6. **\$f4**

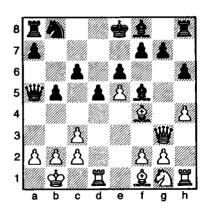
6. &d2

This is the more cautious move which hinder the c8 bishop to be placed properly.

6. — £f5

6. — g6 7. 0-0-0 皇g7 8. h4 h5 9. 營e3 營b6 10. 營d2 皇f5=

7. 0-0-0 e6 8. 当g3 h6 9. h4 当a5 10. 含b1 b5!



Black has an obvious plan. It ad-

vances its pawns on the queen side by making the moves b5 and c5, then develops the b8 knight and starts an ultimate attack against the white king by opening the b— or c file.

11. 2f3 c5 12. h5 2a6

12. — ②c6

13. ②h4 &h7?! 14. ≝g4! b4 15. 14d2 c4 16. ②g6! ≌b8

16. — fxg6 17. 豐xe6† 曾d8 18. ▲g5†!+-

With further \(\mathbb{I}\)d5

17. **Zh3**

It makes an attempt to attack the opponent's king (along the f-file) and to defend its own king (along the 3rd rank) at the same time.

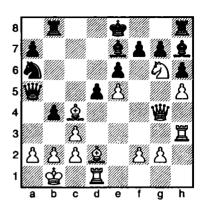
17. ②xh8? b3-+

17. — **\$e7?**

It takes no notice of the opponent's magnificent tactical opportunities.

17. — bxc3 18. ≜xc3 ≜b4 19. ≜d4 Щg8∞

18. &xc4!!



18. — dxc4

18. — fxg6!? 19. 豐xe6 豐b6 20. 豐xd5 皇g8 21. e6 公c5 Blatny, Ftacnik

19. **当xc4 当c5?!**

A) 19. — fxg6? 20. 營c6+ 含f7 21. 罩f3†—;

B) 19. — \(\precent{Large} xg6!?\)

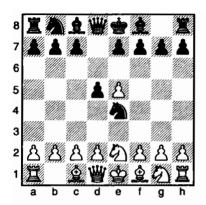
Black might have attached hopes to its position in this way.

20. 当c6† 当f8 21. hxg6 当b5 22. 当f3 当e8!? Blatny, Ftacnik

20. 当xc5±

Adams — Agdestein 1994

1. e4 ②f6 2. ②c3 d5 3. e5 ②e4 4. ②ce2



White intends to exploit the position of the knight penetrated into the centre. It takes a lot of troubles to Black to save its minor pieces wandering far away which can be tried by three different ways.

4. — d4

A) 4. — f6

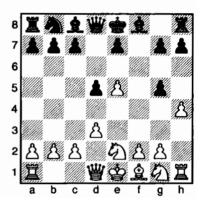
It is a quite old move. The essence of Black's system is that it tries to attack the white pawn centre which will be formed soon and gives its e4 knight the opportunity to withdraw through the g5 point.

- 5. d3
 - 5. 2 f3 2 c6
 - 5. —fxe5!?

- 6. d3 ②c5 7. d4 ②e4∞
- 5. ②c5

It is the other way to escape.

5. — ②g5 6. Axg5 fxg5 Black got the advantage of the bishop pair, but its position is inferior taking its weaknesses on the king side into account. 7. h4



White puts its finger on the problems in Black's position. 7.—g4 It closes the position, but in fact it does not help either.

7. — gxh4 8. ②f4±

8. 全f4 g6 9. d4 c5?! 10. dxc5 全c6 11. 当xd5 当a5† 12. c3 急h6 13. g3 急f5 14. 急c4 置f8 15. b4!± Baker — Burgess Bristol 1991

- 6. d4! 5/e6?!
 - 6. ②e4 7. f3 ②g5 8. ≜xg5 fxg5 9. ₩d3+
- 7. f4± c5?!

By exploding the centre Black wants to decrease the pressure weighing heavily on it.

7. — f5 8. g4!±

8. f5! ②xd4 9. ②xd4 cxd4 10. e6! g6 11. ②f3 a5†

11. — ②c6 12. ≜d3 ≝d6 13. 0-0±

12. 曾f2 gxf5 13. ②xd4 豐b6 14. 此b5† 曾d8

15. **≝**el ②c6 16. **≜**xc6 bxc6 17. **♣**e3! c5 18. ②b3 **쌀**xe6

18. — d4 19. ②xc5! ≝xc5 20. âxd4 with further 21. âxf6†

19. c4!±

Tolnai — Károlyi Kecskemét 1990;

B) 4. — 2c5

Black does not want to break the pawn structure, thus its knight being in a tight corner has to withdraw of its own accord.

5. d4 2e6 6. f4 g6 7. 2f3 c5

7. — ②g7 8. g3 皇g4 9. 皇g2 e6 10. 皇e3 c5 11. c3 ②f5 12. 豐d2 豐b6 13. 0—0 ②c6 14. 皇f2 h5 15. h3± Kislov — Grünberg 1991

8. c3 c4?!

Having a closed position it is easier to get away with it if you lose one or two tempos, but now an error has crept into Black's calculations.

8. — ②c6 9. åe3 f6 10. dxc5 fxe5 11. fxe5 åg7 12. ₩b3?!

12. Ded4±

12. — ∑a5∞ Meister — Kengis Belgorod 1989

9. g4!N

White would like to enforce its positional and space advantages.

14. — âxg4 15. ②d2! âe6 16. âg2 營d7 17. 營b3± Tseitlin,Mi

15. f5!! gxf5 16. g5 \@a6

16. — e6 17. g6

17. g6 fxg6 18. 夕f4±

Tseitlin.Mi — Bredemeier 1995

5. c3

5. 213

It often occurs that this is a change of moves only and the basic position come into being after the moves 5. c3 2c6 6. 2f3. It is found good for White, but the opportunities of both sides have not entirely been cleared up yet.

5. — 2c6 6. c3!? \$g4

6. — dxc3 7. bxc3\pmu with the plan of further d4

7. cxd4 &xf3 8. gxf3 ②g5 9. &g2 ②e6

9. — ②xd4? 10. \\alpha a4† \\@c6 11.

f4+-

10. f4 分exd4 11. 幽a4! b5

12. **曾xb5! 曾d7**

12. — ②xb5 13. 皇xc6† 豐d7 14. 皇xd7† 尝xd7 15. a4!+-

13. ②xd4 ②xd4 14. 豐xd7† 尝xd7 15. 急xa8 ②c2† 16. 尝d1 ②xal 17. 急e4 1-0

Stjagkin — Levin St. Petersburg 1992

5. — **②c6**

5. — dxc3

It might be played in a quick game or on a rapid tournament, since gaining the knight will result in a failure. Thus someone not knowing this line can fall into into a trap easily in the case of a short time to think.

6. Wa4†

6. bxc3 ②c5 7. d4 ②ca6 8. ②f4 e6 9. ②f3 c5 10. &d3 cxd4 11. cxd4 &d7 12. 0-0 ②b4 13. &e4 &c6∞ Black has a quite bearable position compared to its early knight manoeuvre. Niermann — Bagirov 1993

6. — ②d7 7. \\mathbb{Y}\text{xe4 \\Delta\c5}

And now Black has got a winning position.

6. 2xd4

The move 6. ②f3 leads to the line 5. ②f3 ②c6 6. c3 which has already been shown earlier.

6. cxd4 **②**g5 7. f4

It is regarded as the best continuation at the present.

A) 7. **幽**a4 It insists on having the extra pawn. 7. — a6 8. f4 ②e6 9. ②f3 b5 10. **幽**c2 **\$**b7 11. **幽**c3 g6 12. d3 **\$**g7 13. **\$**e3 0—0∞;

B) 7. h4 2e6 8. 2f3 2exd4=

7. — ②e6 8. ②f3 ②exd4 9. ②exd4 ②xd4 10. ₩a4† ②c6 11. Ձb5 Ձd7

12. e6!

It does not let Black get air.

12. f5?! a6! 13. e6 axb5 14. exd7† \$\prec{4}{2}\$xd7 15. **\Prec{4}{2}**\$xb5 \$\prec{4}{2}\$c8=

12. — **\$**xe6

12. — fxe6 13. 豐e4± Watson-Neil 1994

13. ②e5 &d7 14. ②xc6 bxc6 15. &xc6 e6 16. 0-0

16. b3! with the plan of further

&b2±

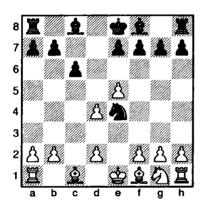
16. — \$e7 17. d4 \(\bar{2}\)b8 18. f5 exf5 19. \(\bar{1}\)xf5 f6?

19. — 0–0! 20. ≜xd7 \(\mathbb{Z}\)b4 21. \(\mathbb{Z}\)b6=

20. ≌d5±

Nisipeanu — Bagirov Cuxhaven 1994

6. — ②xd4 7. 当a4† c6 8. 当xd4 当xd4 9. cxd4



In this opening, which became a middle game position without queens quickly, White, in spite of the extra pawn, has not got a considerable advantage because of its

worse pawn structure. This position can be played by both sides with good chances.

9. — **2**g5 10. **≜**c4

10. **2**d3 ②e6 11. ②e2 g6 12. **2**e4 ②c7 13. b3 **2**h6 14. h4 **2**e6 15. h5 **2**d8 16. **2**b2∞

Hector — Anagnostou 1992

10. — £f5N

10. — €\e6

It wants to give the c8 bishop a place on d5.

11. De2 Dc7 12. a3

A) 12. \(\hat{\Delta} c3 \) \(\hat{\Lambda} f5 \) 13. d5 b5 14. \(\hat{\Lambda} b3 \) b4=;

B) 12. 0-0 \(\hat{2}\)e6 13. d3 0-0-0 14. f4 f5 15. \(\hat{2}\)d2 \(\hat{2}\)d5 16. \(\bar{2}\)fc1 e6\(\bar{7}\)

12. — **≜**e6 13. d3 **≜**d5**≅**

11. ②e2 ②e6 12. d3 ②c7 13. ②g3 å e6

13. — \$\&\text{\$\frac{1}{2}\$} g6 14. f4 e6 15. 0-0 With the plan of furthert f5±

14. **≜e3 ≜d5!**≅

Sorensen — Bagirov Berlin 1992

Chapter 2

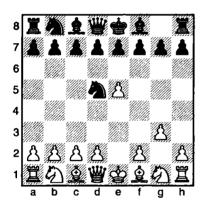
1. e4 🗹 f6 2. e5 🖾 d5

2.1 — 2. e5 **②**d5 3. g3

1. e4 2f6 2. e5 2d5

We have arrived at the systems beginning with the move 2. e5 in which we are studying the lines first which are different from the main variations (3. g3; 3. 2c3 or 3. c4).

3. g3



It is grandmaster Rozentalis's favourite move which considering its strategy is quite similar to the position which is formed by the moves 1. e4 c5 2. c3 ②f6 3. e5 ②d5 4. g3 in the 'c3 system' of the Sicilian Defence.

A) 3. 2f3 d6 4. &c4

By moving 4. d4 you can turn into the main line as it usually happens.

4. - c6

4. — 5\b6 5. \&b3 d5

5. — c5!? 6. a4 ②c6 7. a5 c4!∞

6. d4 &g4 7. h3 &xf3

7. — **â**h5? 8. e6! fxe6 9. g4 **â**f7 10. ②e5≅

8. Wxf3 e6 9. 0-0 c5 10. dxc5 White does not hold the tension in the centre any longer but sharpens the play instead. 10. —

10. — ②6d7 11. ≜f4 ②c6 12. ②c3 &xc5 13. ∰g3±

11. **曾g3 g6! 12. 皇h6 公c6 13.**

13. — 幻d4! 14. 曾d3?!

a) 14. Zad1!? ②f5 15. Zf4 ②xh6 16. ②e4! White would make Black's situation easier by recapturing the knight. 16. — ②f5 17. ②xc5 Ze7∞ Bagirov,V;

b) 14. **2**g5 **2**f5 15. **2**f4 **2**e7 16. **2**xe7 **2**fxe7 17. **2**b5 0−0∞ Ba-girov,V

14. — ②f5! 15. 豐b5† ②d7 16. ≜a4 豐c7!〒 Kuijf — Bagirov 1989

5. 2c3 2xc3 6. bxc3 d5

It promises an equal position for Black.

7. **\$e2 \$g4 8. 罩b1 \(\mathbb{U}\)c7 9. d4 e6 10.**0-0 ②d7 11. h3 **\$xf3** 12. **\$xf3**0-0-0 13. **\(\mathbb{U}\)d3 ②b6 14. \$e2 \(\mathbb{E}\)b8**15. **\(\mathbb{E}\)g5 \(\mathbb{Z}\)c8=**

Speelman-Suba 1978;

B) 3. &c4?!

By this move White pledges itself to attack the knight too early and gives Black the opportunity to build up a structure of an entirely different kind as it can be seen later.

3. — ②b6 4. **≜**b3 d5

Quite differently from the Alekhine Defence Black places its d-pawn on the d5 square in one move leaving the move d6 out, strengthens the e4 and c4 points and prevents White from getting a considerable space advantage.

4. — c5 5. d3 ②c6 6. ②f3 d5 7. exd6 exd6 8. 0—0 &e7 9. c3 &g4 10. d4 cxd4 11. cxd4 0—0 12. ②c3 &f6 13. &e3 罩c8 14. h3 &h5 15. &c2 &g6= Ashley — Yermolinsky 1993

5. d4 ②c6 6. c3 \$f5 7. ②e2 e6 8. 0-0 f6

Black wants to ease the tension in

the centre and insure the opportunity to play later at the same time.

9. exf6 \(\mathbb{\psi}\) xf6∞

3. - d6

3. — c6 4. ≜g2 g6 5. d4 ≜g7 6. ②e2 Both Black and White chose an unusual structure.

6. — d6 7. exd6 豐xd6 8. 0-0 0-0 9. c4 包f6 10. 包bc3 急f5 11. h3 h5 12. 星el 包a6 13. a3 罩ad8 14. 急f4 豐d7

The situation of the e2 knight is not enviable it would be placed much better on f3.

15. 含h2 公c7 16. 營a4 a6 17. 罩ad1 罩fe8 18. 營a5 公e6 19. 急e3 營c7= Pribyl — Bazant 1996

4. exd6 cxd6

A) 4. — exd6

Black accomplishes a symmetrical pawn structure taking less risk, but its hopes for a win are diminished as well.

5. 皇g2 夕f6 6. d4

a) 6. ②e2 息e7 7. 0-0 0-0 8. h3 d5 9. ②f4 c6 10. d3 ②bd7 11. c4 dxc4 12. dxc4 ②c5 13. ②c3 豐xd1 Black's aims are obvious. 14. 罩xd1 ②e6 15. ②ce2 h6 16. b3 ②xf4 17. 息xf4 息f5 18. ②d4 息h7= McDonald — Hetey 1996; b) 6. ②f3 豐e7† Black's play is rather simple. 7. 豐e2 c6 8. ②c3 6. - d5

6. — 单e7 7. c4 d5 8. c5 0-0 9. ②e2 b6 10. cxb6 axb6 11. 0-0 ②e4 12. f3 ②d6 13. ②bc3 c6 14. 单f4 罩e8 15. b3 ②d7 16. 營d2 ②f8 17. 罩ael= Rozentalis — Miles 1997

7. ♠f3 &e7 8. 0-0 0-0 9. ♠e5 ♠bd7 10. ♠c3 c6 11. f4∓

Rozentalis — Apel 1994;

B) 4. — \\mathbb{\mat

It leads to a difficult position which cannot be judged by general principles. On the basis of the experiences it can be pointed out that to bring the queen into play early is favourable for White.

5. \(\\ \\ \\ \\ \\ \\ \\ \\ \\ \

6. ©e2 ©c6 7. 0-0 &g4 8. h3 &h5 9. ©bc3 ©xc3 10. bxc3 e5!?

It is too agressive, all is that comes to White's mill.

11. f4! exf4 12. g4 f3! 13. এxf3 息g6 14. d4 兔e7? 15. 兔f4 豐d7 16. d5 ②a5 17. d6 兔d8

17. — **息h**4 18. **当d**5 18. **息g**3!±

Certic — Varga, Z Budapest 1995

5. \(\hat{\mathbb{g}} 2 \(\hat{\mathbb{G}} \) f6

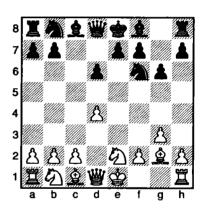
The knight is needed much more on the king side.

5. — ②b6?! 6. a4 ②c6 7. a5 ②d7 8. a6 ₩b6∞

6. d4

6. b3 g6 7. **\$**b2 **\$**g7 8. ②e2 0−0=

6. — g6 7. **②e2**



10. — a6 11. b3 ≝b8 12. h3 ≜d7 13. d5 ᡚa5

13. — ②a7 14. **≜e**3 b6 15. a4<u>±</u>

14. ②d4?! 營c8 It is just a simple motif that the queen threatens on two places at the same time. 15. 会h2 b5 16. 罩b1 bxc4 17. b4 ②b7 18. 象e3 ②d8 19. 營d2 e5!干

Rozentalis — Yermolinsky 1993

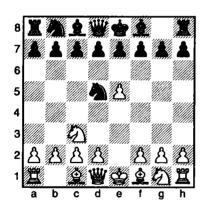
7. — **Åg7 8. 0-0 d5**

Before White would get space by moving d5.

9. h3 0-0 10. ②d2 ②c6 11. c3 e5∞ Rozentalis-Horvath Debrecen 1992

2.2.1 — 2. e5 ②d5 3. ②c3 ②b6

1. e4 🛭 f6 2. e5 🗗 d5 3. 🖾 c3



White would like to drive away the black knight from the centre without moving one of its pawns. The exchange on c3, of course, would increase White's chances because of its advantage in the advance. Among from the other possible moves 3. — e6; 3. — c6 or 3. —

②b6 the line beginning with 3. — e6 gives the sides an equal play, while Black takes a considerable risk by moving 3. — ②b6.

3. — **②b6**

Black avoids the exchange giving White another tempo by this, but the latter can even get the win exploiting its greater chances in the positions with an assymetric pawn structure which come into being in this way.

A) 3. — e6

This is the most evident move that strengthens the d5 point which is the key of Black's situation.

4. 9 f3

4. ②xd5?! White wastes two moves to exchange the d5 knight.
4. — exd5 5. d4 d6 6. ②f3 ②c6 7.

\$f4

7. 皇g5 皇e7 8. 皇xe7 豐xe7 9. 皇b5 皇g4=

7. — dxe5 8. dxe5 &c5 9. 凹d2 它e7 10. 0-0-0 c6 11. 象e3 凹b6 12. 象xc5 凹xc5 13. 象d3 h6

13. — £g4 14. 🖐f4

14. 置hel 象e6 15. 含b1 0-0-0 16. c3 White stands better a little because of its knight appearing on the d4 square. Byrne — Jansson Skopje 1972

4. — d6 5. d4 dxe5 6. (2) xe5 (2) xc3 7.

bxc3 2d7 8. \$f4 \$e7 9. \$d3 2xe5 10. \$xe5 \$f6

The game is going on in a rather customary way; Black is striving for the exchange of the minor pieces and White has not got much to do against it.

11. 營e2 皇d7 12. 0-0 皇c6 13. f4 0-0 14. 皇xf6=

Andersson — Kraidman Siegen 1970;

B) 3. - c6

It is an old continuation, which is played very seldom nowadays and it usually leads to White's advantage.

4. d4

- 4. **Qc4 Qxc3** 5. **dxc3 d5** 6. **Qd3 c5** 7. **Qf4 Qc6** 8. **Ud2 Qg4**?!
 - 8. Le6!? 9. Df3 h6 10. h4 Ld7 11.0-0-0 0-0-0 12. Lhe1 g6 Kislov
- 9. h3 象h5 10. g4 象g6 11. e6 Black has a very awkward situation. 11. 豐c8 12. exf7† 象xf7 13. 0-0-0 c4 14. 象f1 b5 15. 象g2 豐a6 16. 象xd5 0-0-0 17. 象xf7 黑xd2 18. 象e6† 含b7 19. 黑xd2 White can keep the all black forces at a bay by its bishop pair and rook. 19. 心b8 20. 象d5† 含c8 21. 心f3± Kislov Tsarev Moscow 1989

4. — d6 5. ②xd5

5. f4 急f5 6. 公xd5 cxd5 7. 公f3 公c6 8. 急d3 急xd3 9. 豐xd3± Zaitsev — Westerinen Moscow 1982

5. — cxd5 6. exd6 豐xd6

Considering the structure of this position it looks like the exchange variation of the Caro-Kan Defence.

7. **&d3** g6 8. c3 **&**g7 9. **쌀f3**?!

It seems to be unnatural.

9. — f6 10. ≝g3 ≝xg3 11. hxg3 0–0 12. ≜h6 ⊘c6 13. ⊘e2 e5 14. ≜xg7 ⇔xg7=

Richmond — Westerinen Debrecen 1992

4. d4

A) 4. 公f3 d6 5. exd6 cxd6 6. d4 g6 7. a4 a5 8. 皇g5 皇g7 9. 豐d2 h6 10. 皇e3 皇g4?!

Knowing the subsequent events Black should have made the move 10. — ②c6.

11. \$b5† \$\Omega 8d7 12. \$\Omega g1!? h5

Nothing good will come out of the unpleasant situation of the g4 bish—op for Black.

13. h3 单f5 14. ②ge2 豐c8 15. b3 0-0 16. g4 hxg4 17. hxg4 单xg4 18. 单h6 单h8 19. 单xf8 ②xf8 20. 0-0-0 单g7±

Kakabadze — Krizsany Budapest 1992;

B) 4. a4

White does not give the knight a moment's peace.

4. — d6 5. a5 ②6d7 6. exd6 cxd6 7. d4 g6 8. 皇e3 皇g7 9. 豐d2 ②c6 10. d5 ②ce5 11. h3±

With White's positional and space advantage. Men — Shabalov Pitts-burgh 1994

4. - d6

4. — d5 5. a4 e6

Black is in a difficult situation taking its stuck c8 bishop into account.

6. 豐g4 公c6 7. 公f3 公b4 8. 皇g5 豐d7 9. 罩c1 a6 10. b3 豐c6 11. 皇d2 公d7 12. 皇e2 豐b6 13. 公g5?

Being impatient does not end in good. 13. $0-0\pm$

13. — h6 14. a5 当xa5 15. ②xf7 \$\psixf7 16. 当f4† \$\psie8 17. \hat{sh5†} \$\psid8 18. 当f7=

Bjornsson — Westerinen 1997

5. exd6

A) 5. f4 dxe5 6. fxe5 \(\hat{2}\)f5 7. \(\hat{2}\)d3 \(\hat{2}\)xd3

It equalizes the game.

8. 營xd3 e6 9. 急e3 ②c6=; 5. ②f3 g6 6. h3 急g7 7. 急f4 0-0 8. 急d3 ②c6 9. 0-0 dxe5 10. dxe5 急e6=

With mutual chances. Duckstein—Wach 1991;

B) 5. &f4 g6 6. a4

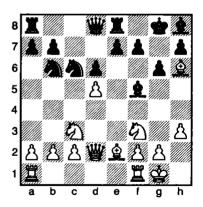
6. \(\hat{\omega}\)d3?! \(\hat{\omega}\)g7 7. \(\begin{array}{c}\)e2 \(\hat{\omega}\)c6 8. \(\hat{\omega}\)f3 \(\hat{\omega}\)g4 9. \(\hat{\omega}\)b5 White does not really know where it should place its pieces to. 9. — 0–0 10. \(\hat{\omega}\)xc6 bxc6 11. \(\hat{\omega}\) \(\hat{\omega}\)e6 12. \(\hat{\omega}\) a5 13. \(\at{\omega}\)d5\(\overline{\omega}\) Black has the opportunity of taking the initiative. Kalshian — Vaganian Kirokavan 1978

6. — 奧g7 7. a5 ②6d7 8. ②f3 0-0 9. 奧b5 dxe5 10. dxe5 ②c5 11. 豐e2 c6 12. 奧c4 奧g4 13. 0-0 豐c8〒 Lenart — Varga,Z 1996

5. — cxd6 6. h3 g6 7. ᡚf3 ≜g7 8. ≜g5 0–0 9. ₩d2 ≌e8

It averts &h6, which now can be answered by &h8.

10. **≜e2 ②c6** 11. 0−0 **≜f5** 12. **≜h6 ≜h8** 13. **d5**?!



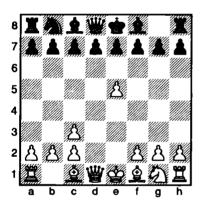
This move leads to a sharp struggle in which Black's minor pieces have good chances to play. 13. \(\mathbb{I}\)fe1!?

13. — ②a5 14. ②d4 ②ac4 15. f4 Åd7 16. b3 ②a3∓

Baum — Krizsány Kecskemét 1991

2.2.2 — 2. e5 Ød5 3. Øc3 Øxc3 4. dxc3

1. e4 ②f6 2. e5 ②d5 3. ②c3 ②xc3 4. dxc3



We are already at the fourth move of this line and Black only moved with one of its knight which is captured, in addition. It is true that White did not develop its pieces either during this time but open ways for them to play immediately. If it chooses the castle to the queen side its rook gets to an open file at onces. On the basis of these facts and the experiences of the following analyses it can be asserted that White's chances are

better although there are not straight ways to the winning positions.

4. — d6

Black attacks White's passed pawn so as to decrease the pressure weighing heavily on it by forcing an exchange or exchanges on the e5 point.

A) 4. — d5

It is the other important alternative but White's positional benefit is obvious in this case as well.

5. Ad3

5. f4 c5 6. **\$e3** e6 7. **公**f3 **公**c6 8. **\$d3 \$e7** 9. 0-0±

5. — c5 6. f4

6. 单f4?! Placing the pawn on the f4 square seems to be better for it gives White the chance of the further advance along the e-file. 6. — 包c6 7. 包f3 单g4 8. h3 单xf3 9. 豐xf3 e6= Platonov — Palatnik Kiev 1978

Otherwise White can continue by the move 14. g4 which causes serious problems to Black.

14. **Axa**7±

Nikolic — Orev Kislovodsk 1968;

B) 4. — ②c6

Black chooses a less elastic setup.

5. 公f3 e6 6. 息f4 息e7 7. 息d3 d6 8. 豐e2 f5 9. exf6?

It gives up the centre. 9. 0-0-0!?

9. — **\$**xf6 10. 0-0-0 **\(\mathbb{U}\)**e7∓

Rufenacht — Kradolfer Switzerland 1984

5. &c4

A) 5. \$f4

This move is less effective than \(\hat{\partial} \)c4.

5. - g6

6. 豐e2 皇g7 7. 0-0-0 0-0 8. h4 公c6 9. exd6 cxd6 10. h5 豐a5 11. hxg6 hxg6 12. a3 皇e6 13. g3±

Filipowicz — Jansa Zinnowitz 1971;

B) 5. 包的

It is not a too dangerous move either.

5. — dxe5

Having the queens this position would cause much more troubles to Black

- 5. ②c6 6. **≜**b5
 - 6. exd6 \(\mathbb{\ma
- 6. âd7 7. ≝e2 White can trust in the tactical complications.
- 7. a6 8. \(\hat{\omega}\)xc6 \(\hat{\omega}\)xc6 9. \(\hat{\omega}\)f4 e6 10. 0-0-0 After this a double-edged fight begins. 10. \(\hat{\omega}\)e7
- 11. exd6 cxd6 12. h4 0–0 13. \dot{\dot{\dot{b}}}1 \dot{\dot{\dot{c}}}8 14. \dot{\dot{\dot{g}}}5∞ Seferian Nesterov 1994
- 6. **營xd8† 含xd8** 7. **②xe5 含e8**

By choosing this plain line the position can be regarded as an equal one.

8. **≜**e3

8. ②c4 f6 9. &d3 ②c6 10. &f4 e5
11. &g3 &e6 12. f4 e4 13. &e2 f5
14. 0-0-0 &e7 15. ②e3 Zd8 16.
&f2 Zxd1† 17. Zxd1 &d6 18. g3
g6= Bitman — Freisler 1992

8. — ②d7 9. ②f3 e5 10. 0-0-0 f6 11. ②d2 &c5=

Listengarten — Bagirov USSR 1974

5. — e6

A) 5. — ②c6 6. ②f3 dxe5 7. 營xd8† White does not avoid the exchanges, but by making the position simpler it can only count on getting a draw.

7. **쌀e2?!** Black has well—founded hopes to beat the attack off and keep its extra pawn. 7. — f6 8. 象h6

8. 2h4 g6 9. f4 exf4 10. 2xf4 e5 11. 2e3 2d6 12. 0-0 We7 13. 2d5 2d8+ Parkanyi — Fogarasi Zalakaros 1991

8. — e6 9. \(\mathbb{E}\) d1 \(\mathbb{E}\) e7 10. \(\mathbb{L}\) e3 \(\mathbb{E}\) f7
11. \(\infty\) h4 There is only one way for White to open the position.
11. — g6 12. 0—0 \(\mathbb{L}\) d6 13. f4 exf4
14. \(\mathbb{L}\) xf4 \(\mathbb{L}\) zf4 0—0= Mc
Donald — Sutter Zug 1991

7. — 2xd8 8. 2xe5 f6

8. — \$e6 9. \$e3 g6 10. \$b5† c6 11. \$e2 \$g7 12. \$\infty\$d3 \$\text{\$\chi}\$c4 13. \$\text{\$\chi}\$d4 \$\infty\$e6 14. \$\text{\$\chi}\$xg7 \$\infty\$xg7 15. 0-0-0 0-0-0= Kakabadze — Sergeev Moscow 1991

9. 2f3 e5 10. \(\) \(\) \(\) \(\) 4e6 11. \(\) \(\) xe6 \(\) \(\) xe6 12. \(\) \(\) \(\) d1 \(\) \(\) d6 13. 0-0 0-0= Macs — Niemand 1993;

B) 5. — c6 6. &f4 d5

Black has the same strategic plan as in the case of 4. — d5.

7. &d3 g6 8. h4 &g7

8. — h5? 9. \Dh3±

9. \e2

9. h5 世c7 10. 世e2 公d7 11. 公f3 公c5=

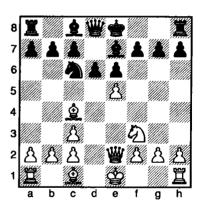
9. — ②a6 10. h5

To capture the knight on a6 is good for Black.

10. — ②c5 11. 0-0-0 ②xd3† 12. 罩xd3 凹a5 13. a3 急f5 14. 罩d2 gxh5 15. 凹xh5 兔g6 16. 凹h4±

Hübner — Hammer Luzern 1978

6. 夕f3 夕c6 7. 響e2 息e7



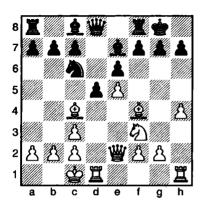
7. — dxe5

It leads to the simplifications which are advantegous for White.

8. ②xe5 ②xe5 9. 当xe5 当d6 10. 当e2 皇d7 11. 0-0 c5 12. 皇g5 当c7 13. 罩fe1 皇d6 14. 当h5 0-0 15. 罩e4±

Herzog — Bilek Baden Baden 1980

8. \$f4 0-0 9. 0-0-0 d5 10. h4



White is striving to sharpen the play.

10. — f6 11. &d3 fxe5 12. &g3 h6 13. ②xe5 ②xe5 14. &xe5 &xh4 15. f4 &f6 16. ₩g4±

Cvetkovic — Marangunic Yugos-lavia 1970

2.2.3 — 2. e5 **②d5** 3. **②c3 ②xc3** 4. bxc3

1. e4 ②f6 2. e5 ②d5 3. ②c3 ②xc3 4. bxc3

White's aim of recapturing the knight by the b-pawn is not to surrender the centre to Black, even it tries to reinforce it by bringing in another pawn. In these line there is a lot of finesse thus playing them either White or Black you need the

ability of right appreciation of the positions and knowing the laws of tactics.

4. - d6

White has a plan to take control over the centre and then start an attack by its pieces on the king side. Black tries to equalize this advantage in the centre in time by moving d6.

A) 4. — d5

At present White can choose between several continuations.

5. &a3

White occupies the very important a3-f8 diagonal, since the exchanging the bishops moving along dark squares is for White's benefit.

- a) 5. f4 By putting the move d4 off White can possibly get the chance to attack by c4, but it does not cause difficult problems to Black. 5. c5 6. 2f3 2c6 7. 2e2 2g4
- 8. \(\bar{L}\) b1 \(\bar{L}\) b8 9. 0-0 e6 10. c4 dxc4 11. h3 \(\bar{L}\) h5?! The simple move \(\bar{L}\) xf3 deserves paying more attention.

11. — 奧xf3 12. 奧xf3 豐d7 13. 豐e2 b5 14. 奧e4 ②d4 15. 豐f2 奧e7 16. c3 ②c6 17. 豐f3 ②d8 18. 單d1 豐c7 19. d3 cxd3 20. 豐xd3 c4 21. 豐f3 0-0 22. 奧e3〒 Duckstein — Holzl Austria 1989

12. g4 A difficult position came into being with mutual chances. 12. — 鼻g6 13. 鼻xc4 h5 14. d3 hxg4 15. hxg4 公d4 16. c3 公xf3† 17. 豐xf3 豐h4 18. 罩b2± Upton — Dunworth Swansea 1987;

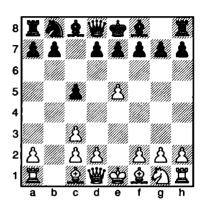
7. \$\(\delta\) 3 \$\(\delta\) g4 8. h3 \$\(\delta\) xf3 9. \(\mathbb{W}\) xf3 e6 10. \$\(\delta\) b1 \(\mathbb{W}\) c7∞

7. — c4 8. g3 營c7 9. 奧g2 奧g4
10. h3 奧xf3 11. 營xf3 e6 12. 0-0
0-0-0 13. h4 h5 14. 奧g5 罩d7 15.
a4 奧e7 16. 營xf7 奧xg5 17. 營xe6
公d8 18. 營f5 奧d2 19. 奧h3 罩h6
20. 罩fd1 奧xc3 21. 營f3± Arkell
— Bryson Edinburgh 1988;

5. — © d7

5. — 皇f5 6. 公f3 公d7 7. 公d4 e6 8. 皇xf8 公xf8 9. 罩b1± Tal — Eversole Chicago 1988

B) 4. — c5



It begins the fight against the d4 square of great importance.

5. f4 2c6

6. d4!? d5 7. 包f3 皇g4

7. — 象f5 8. 象d3 象xd3 9. 豐xd3! With the plan of further 10. f5 or 10. 0-0 Yudasin,L

8. **&**e2 e6

9. 0-0 &e7 10. h3 &h5

10. — \$f5 11. \$d3!

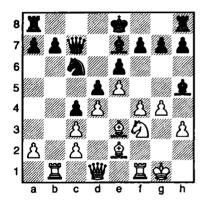
11. 罩b1! 幽c7 12. 象e3

12. a4 &xf3 13. &xf3 With further 13. — cxd4 14. cxd4 公xd4 15. 營xd4 &c5 Yudasin,L

12. - c4!?

12. — cxd4 13. cxd4 ②b4? 14. c3! and when it is going on by 14. — ₩xc3? then 15. ₩a4† with further ೩d2+...

13. g4!



White has the advantage in all lines.

13. — **\$g6** 14. **Del!** f6?! 15. f5! **\$f7**

15. — exf5? 16. gxf5 &f7 17. e6±

16. exf6 gxf6?! 17. fxe6 &xe6 18. ②g2! 0-0-0

18. — h5 19. gxh5 with the plan of the further move \(\mathbb{g} 4\pm \)

Yudasin — Ehlvest Biel 1993;

C) 4. —b6?! 5. \(\mathbb{B}\) \(\overline{1}\) \(\overli

The awkward situation of the black king and White's active position are enough compensation for the sacrificed pawn.

5. f4

5. 9 f3

It is a less energetic move but White chances seem to be better a little this time as well.

5. — £f5?

5. — dxe5 If White is not cautious the position can become simpler quickly. 6. ②xe5 ②d7 7. ②f3 e6 8. d4 b6? It is an inaccurate move. (8. — c5) 9. ♣b5! ♣d6

9. — **£**b7 10. ②e5

10. **2**g5 f6 11. **2**d2 **2**b7 12. **2**e2 **2**c7 13. 0-0 a6?!

13. -0-0-0 14. a4 with further 15. $\&a6\rightarrow$

14. &d3 e5?! 15. Zael 0-0 16. ②h4 White has already have a decisive positional advantage. 16. — ≝f7

16. — g6 17. 皇h6 罩fe8 18. 舋g4±

19. \(\mathbb{P}\)xg6 \(hxg6 \) 20. \(\oldsymbol{Q}\)xd6 \(cxd6 \)
21. \(\oldsymbol{Q}\)xe4 \(\oldsymbol{Q}\)xe4 \(22. \oldsymbol{Q}\)xe4\(\oldsymbol{E}\)

19. — \$\pm\$h8 20. \mathbb{\mathbb{\mathbb{m}}} xg6 hxg6 21. \mathbb{\mathbb{\mathbb{m}}} \mathbb{\mathbb{m}} 20. \mathbb{\mathbb{m}} \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} \mathbb{\mathbb{m}} 20. \mathbb{\mathbb{m}} \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} xg6 21. \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} xg6 hxg6 21. \mathbb{\mathbb{m}} xg6 21. \m

6. ②d4 &c8 7. exd6 cxd6 8. 豐f3 a6 9. &c4 e6 10. 0-0 豐f6 11. 罩e1

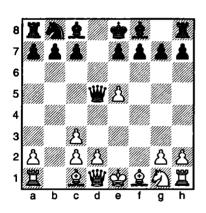
11. \undergen xf6 gxf6\undergen With a slightly advantageous position.

11. — ₩xf3 12. ᡚxf3 &e7 13. a4 d5=

Beblik — Spert 1988

5. — **②c6**

A) 5. — dxe5 6. fxe5 当d5



It is an interesting line by bringing the queen into play early.

6. — c5 7. 如f3 ②c6 8. ≗e2 ≗g4 9. 0–0 ≌ 7. d4 c5 8. 包f3 包c6 9. 象e2 象g4 10. 0-0 cxd4 11. cxd4 e6 12. 罩b1 凹d7 13. 包g5 象xe2 14. 凹xe2 象e7 15. c3 象xg5 16. 象xg5 h6 17. 象c1

The bishop plays a more important role on the a3-f8 diagonal.

17. — 包e7 18. 当f3 包d5 19. c4 包b6 20. c5 包d5 21. c6 bxc6 22. **a**a3±

White has sacrificed a pawn and got the opportunity of the attack against the black king stuck in the middle. Tal — Podgaets USSR 1970;

B) 5. - g6

Black intends to put further pressure on the centre by this bishop from the g7 square.

6. 公f3 皇g7 7. d4 0-0 8. 皇d3 8. 皇c4 公c6 9. 0-0 公a5 10. 皇d3 c5 11. 營e2 b6=

8. — c5

It leads to a double-edged position.

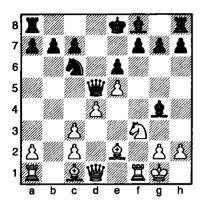
9. **≜e3 營c7** 10. 0-0 d5 11. 營e1 ②a6 12. **≜xa6 bxa6** 13. dxc5 **≜f5** 14. 營e2 營c8 15. **罩ab1 h6** 16. **罩b3** f6 17. **≜d4**±

Kogan — Mazi 1997;

C) 5. — c5 6. 公f3 公c6 7. **2**c4 e6 8. 0-0 **2**e7 9. d4 **2**c7! 10. exd6 **2**cxd6=

6. Øf3 dxe5 7. fxe5 ≝d5 8. d4 ≜g4

9. &e2 e6 10. 0-0



The sides have similar chances to those in the game Tal — Podgaets.

10. — **åe7 11.** ②g5 **åxe2 12. 營xe2** 0—0 13. 營h5

13. 增g4 置ae8 14. ②e4 含h8 15. 急g5 h6 16. 急e3= Micheli — Skalkotas Skopje 1972

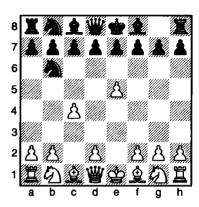
13. — \$xg5 14. \(\psi\)xg5 \(\psi\)e4 15. \(\psi\)a3 \(\psi\)fd8 16. \(\psi\)f2 \(\psi\)d7=

Bilek — Larsen 1967

2.3.1 — 2. e5 ②d5 3. c4 ②b6 4. b3

1. e4 2f6 2. e5 2d5 3. c4 2b6

We got to a position by this move which occurs very often playing against the Alekhine Defence.



Here White nearly always pursuits on the black knight by moving c5, but in this part we are dealing with White's other opportunities.

4. b3

Taking the aspects of strategy into consideration it is a logical move. The bishop gets to the long diagonal a1-h8, and not being hindered by the f6 knight it can play much more effectively.

4. 夕c3

It is a very interesting continuation which is played seldom in the tournament practice. Black can go back to the main lines by moving d6 in most cases, but let us see what else possibilies it has.

4. - c5

The line 4. — d6 5. exd6 cxd6 6. d4 \bigcirc c6 7. \bigcirc f3 \bigcirc g4 turns over to the main variations B04/B05.

5. 2 f3

5. d4?! It is not so effective here as in the basic game. 5. — cxd4 6. 豐xd4 ②c6 7. 豐e4 e6 8. ②f3 d5 9. exd6 &xd6 10. &e3 豐e7 11. 單d1 &b4 12. 豐c2 0—0 13. &e2 &d7 14. 0—0 &c5 15. &c1± Hargens — Paulsen 1994

5. — ②c6 6. d4! cxd4 7. ②xd4 ②xe5?

As it is proved by the given game it is a fault to accept the sacrificed pawn.

7. — d6 8. exd6 豐xd6 9. 公cb5 豐e5† 10. 息e3 息d7

10. — ②xd4 11. \(\mathbb{U}\)xd4±

11. 包f3!? 豐b8 12. ≜e2 White preceeded Black in the advance.

8. c5!

It is the point of the sacrifice.

8. — ②bc4 9. f4 ②xb2 10. \(\hat{\text{\$\xrighta}\$}}\$}}} } } } } } \end{enum}} } \\ \end{enum}} \\ \end{enum} \\ \end{enum}} \\ \e

White gets a decisive advantage.

11. — e6

It does not help Black either.

11. — ②xf4 Black takes another pawn which makes Whites attack fatal. 12. 0-0 e5 13. 營h5!! 營f6

- A) 13. 2xh5 14. 2xf7† &e7 15. 2d5#:
- B) 13. 響e7 14. 基xf4 exf4 15.

14. **\(\mathbb{Z}\)**xf4 **\(\mathbb{Z}\)**xf4 **\(\mathbb{Z}\)**sf6†! gxf6 17. **\(\mathbb{Z}\)**xf7† **\(\mathbb{Z}\)**d8 18. **\(\Delta\)**e6†! dxe6 19. **\(\mathbb{Z}\)**d1†+- Blatny,P

With the intention of the further move f5, while in case of 17. — f5 18. ♠xd5! — Lopez Sanchez — Barrera 1992

4. — d6

A) 4. - g6

It is a good move which offsets White's bishop which will be placed on the long diagonal.

5. Åb2

5. — 皇g7 6. d4 d6 7. f4 0-0 8. 包f3

dxe5 9. fxe5 c5 10. d5 单g4 11. ②bd2 e6 12. dxe6 fxe6 13. 单e2 ②c6 Black got the initiative.

14. 0-0 公d7 15. 罩el 幽e7 16. 幽bl 罩ad8∓

Ja Diaz — Marinkovic 1988;

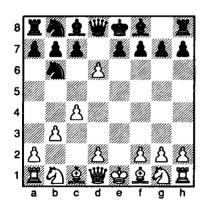
B) 4. — c5 5. **\$b2 d6 6. exd6 豐xd6** 7. 公**6**3 公c6 8. 公c3 **\$g4**

8. — e5 9. **②**b5 **≝**e7!=

9. **ê**e2 **增**d7 10. 0—0 **罩**d8 11. **②**e4 e6 12. **ê**f6! **罩**c8 13. **②**e5 **②**xe5 14. **ê**xe5±

Groszpeter — Tomaszevki Kecskemet 1979

5. exd6



5. — cxd6

5. — exd6

It leads to a sharp play, but White

has slightly better chances.

6. **\$b2 d5 7. \$\Delta\$f3 \Delta\$c6 8. \$\Delta\$e2 d4**

8. — **£**e6

9. d3 &e7 10. 0-0 0-0 11. \(\text{\a} \)a 3 \(\text{\a} \)f6 12. \(\text{\mathbb{H}} \)d2 g5?!

This move is too aggressive.

12. — 皇g4? 13. ②xd4 皇xd4 14. 皇xg4 皇xb2 15. 豐xb2 豐xd3 16. ②b5±

13. h3 单f5 14. 公c2 罩e8 15. 罩ael h6 16. 公h2 单g6 17. f4

Black's position falls to pieces.

17. — gxf4 18. 豐xf4 皇g5 19. 豐f3 公d7 20. 含h1 公de5 21. 豐f2 罩e6 22. 公xd4±

Ljubojevic — Oney Praia de Rocha 1978

6. **åb2 ②c6** 7. **②f3 åg4** 8. **åe2** d5 9. 0–0 e6 10. **②e5**

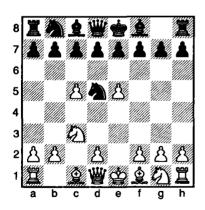
10. d3 幽c7 11. ②c3 dxc4 12. dxc4 置d8=

White's worse pawn structure is compensated by the fact that Black fell behind with the development. Rigo — Posch 1997

1. e4 ②f6 2. e5 ②d5 3. c4 ②b6 4. c5 ②d5

White main purpose is to put pressure on the centre by its advanced pawns and prevent Black from developing its pieces in an untroubled way. In return for it Black will be made up for by a pawn chain which can usually be attacked in the Alekhine Defence. First we taking those systems, one after the other, in which White did not make the move 2c4 at the very beginning of the opening.

5. 2C3



This move makes Black choose if it exchanges the knights on c3 destroying the white pawn structure on, or reinforces the d5 point beginning its advance at the same time.

The latter one can rather be recommended to be chosen.

5. d4

It leaves the knight alone, so Black starts a counterplay at once in the centre

- 5. d6
 - 5. b6 6. cxb6 axb6 7. **≜**c4 e6 8. �e2±
- 6. cxd6 exd6 7. \Bdg b3

White has slightly better chances with initiative.

- 7. ②f3 &e7 8. ②c3 dxe5 9. ②xe5 &e6 10. &d3 ②d7=

Macievic — Zelcic 1991

5. — e6

It is the most logical move.

A) 5. — ②xc3 6. bxc3

This recapture is considerably less frequent since the move 6. — d6 gives Black an equal play.

- 6. dxc3 Although White's pawn structure is not enviable, Black lags behind in the advance so it has to make arrangements for a long defence. 6. e6
 - 6. ②c6 7. ②f3 e6

7. — g6 8. &c4 &g7 9. &f4

8. \$\overline{\pmathbb{e}}3\$ b6 9. \$\overline{\pmathbb{m}}34\$ \$\overline{\pmathbb{e}}xc5\$ 10. \$\overline{\pmathbb{e}}xc5\$ bxc5 11. \$\overline{0}\$—0 It brings a complicated play with mutual chances. 11. \$\overline{0}\$ f6 12. \$\overline{\pmathbb{e}}b5\$ \$\overline{0}xe5\$ 13. \$\overline{\pmathbb{m}}be1\$ 0-0 14. \$\overline{0}xe5\$ fxe5 15. \$\overline{\pmathbb{e}}xd7\$ \$\overline{\pmathbb{m}}g5\$ † 16. \$\overline{0}b1\$ \$\overline{\pmathbb{e}}xd7\$ 17. \$\overline{\pmathbb{m}}xd7\$ \$\overline{\pmathbb{m}}g6\$ † 18. \$\overline{0}a1\$ \$\overline{0}xf2\$\$\$\overline{0}\$ Capello \$\overline{0}\$ Bagirov Tunis 1979

7. 当g4 h5 8. 当g3 g6 9. 皇g5 White getting some space advantage has a free position. 9. — 皇e7 10. ②f3 b6 11. cxb6 axb6 12. 皇d3 皇b7 13. 皇xe7 当xe7 14. 0—0 h4 15. 当f4 皇xf3 16. 当xf3 ②c6 17. 皇b5 当c5 18. 皇xc6 当xc6 19. 当f6 昌h5 20. h3= Thorhallsson — Hjartarson 1997

6. — d6 7. cxd6 exd6 8. ∅f3 ∅c6 9. exd6

9. **\$b5 \$d7** 10. **"e2 ②xe5** 11. **②xe5** dxe5 12. **"yxe5†" e7** 13. **\$xd7† \$xd7** 14. **"yxe7† \$xe7** =

9. — এxd6 10. d4 总f5 11. 总d3 公e7 12. 0-0 0-0 13. 息g5 營c8 14. 罩el 公g6 15. 公h4= Mueller — Appel 1988:

B) 5. - c6

Black has a solid defence.

6. Øxd5

6. \(\mathref{\pm} \) cxd6

7. 当b3 White gets the chance of a powerful attack. 7. — ②d7 8.

②xd5 ②xc5 9. ②c7† xc7 10. ೨xf7† &d8 11. e3 d5 12. d4 ②e6∞ Sveshnikov — Neckar 1992

6. — cxd5 7. d4 ②c6 8. ②f3 b6 9. âd2 bxc5 10. dxc5 罩b8 11. 豐a4 豐c7 12. âc3 e6

Black made its position solid satisfactorily.

13. &d3

13. b4 d4!

13. — **≜**xc5 14. **豐**g4 g6 15. 0-0 **≜**b4 16. **豐**g5 **≜**xc3 17. bxc3 d6∓ Bernard — Neckar 1981

6. d4

A) 6. 2xd5 exd5

As it has been proved by the practice this setup is well-founded positionally, Black can hold the balance.

7. d4 d6

7. — b6 8. \(\hat{\mathbb{e}} = 3 \) bxc5 9. dxc5 c6 10. \(\hat{\mathbb{e}} d3 \) \(\hat{\mathbb{e}} = 3 \)

8. cxd6 cxd6 9. 2f3 2c6

10. **≜**e2

10. &d3 dxe5 11. ②xe5 &b4† 12. &d2 曾a5 13. ②xc6 bxc6 14. a3 &xd2† 15. 曾xd2 曾xd2† 16. 每xd2 a5 17. 單hc1 每d7 18. 單c5 每d6 19. a4 &d7 20. 每c3 罩hb8= Hodgson — Oll Sevilla 1992

10. — dxe5

This move makes the position simpler.

B) 6. ₩g4

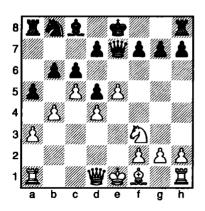
It proves to be premature.

6. — d6 7. cxd6 cxd6 8. exd6 <a>\text{\Omega}\$f6

6. — **€**\xc3

Black is ending the tension around its d5 knight.

6. — b6 7. ②xd5 exd5 8. ②f3 c6 9. b4 a5 10. 皇g5 皇e7 11. 皇xe7 豐xe7 12. a3



White puts an unpleasant pressure

on its opponent's queen side.

12. — **এ**a6 13. **এ**xa6 **②**xa6 14. 0—0 0—0 15. cxb6 axb4 16. a4± c5 17. dxc5 **꾈**xc5 18. a5?!

18. **쌀d4!?**

18. — ②b8 19. 世cl 罩xa5 20. 罩xa5 豐xa5〒

Frank — Krizsany Balatonberény 1993

7. bxc3

It is a flexible position which gives White the opportunities to accomplish several different plans.

7. — **b**6

Black continues consistently.

7. — d6?! 8. cxd6 cxd6 9. f4 ②c6 10. ②f3 d5 11. 单d3 ②a5 12. 0-0 单e7 13. ②g5 g6 14. 单a3 单d7 15. 豐c1 罩c8 16. 罩f3 ②c4±

Sveshnikov — Bagirov 1992

8. \mathref{m}g4

This move leads to a complicated play.

8. cxb6 axb6 9. \(\mathbb{g}\)g4

9. 公f3 &b7 10. &d3 d6 11. 0-0 &e7 12. Eel 公d7 13. &c2 置a5 14. 公d2 dxe5 15. 公c4 置a7 16. 公xe5 公xe5 17. 置xe5 &f6 18. Eel 習a8 19. f3 0-0 20. &f4± Sveshnikov — Morozevich Alushta 1994

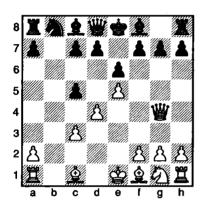
9. — c5 10. dxc5 \(\mathbb{G} \) c7 11. \(\Delta \) f3 \(\Delta \)a6

12. \$xa6

White has serious problems in connection with its castling.

12. — &xa6 13. &e3 &xc5 14. &xc5 營xc5 15. 營b4 營d5 16. 黨d1 營xa2 17. ②d2 &d3 18. f3 營a4 19. 營xa4 黨xa4 20. 会f2 会e7∓ Lein — Zelcic Belgrade 1988

8. — bxc5?!



It is unnecessary to make the events hurry in this way.

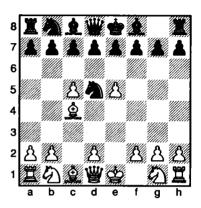
8. — f5 9. exf6 豐xf6 10. **2d3** bxc5 11. 公f3 公c6 12. 0-0毫 Ings — Baier 1978

9. 皇g5 皇e7 10. 皇xe7 当xe7 11. 当xg7 宣f8 12. 全f3 cxd4 13. 皇e2 f6 14. 当g3 d3 15. 皇xd3 f5 16. 宣b1 全a6 17. 全d4 全c5 18. 当f3 c6 19. 0-0±

Sveshnikov — Basagic 1997

2.3.3 — 2. e5 ②d5 3. c4 ②b6 4. c5 ⑤d5 5. &c4

1. e4 ②f6 2. e5 ②d5 3. c4 ②b6 4. c5 ②d5 5. &c4



White's manner of playing is quite similar to that which is followed in the system beginning with 5. ②c3, that is, it gives up the d5 square and then it attacks it by pieces later. A sharp play and great number of tactical opportunities are typical of most lines of the system.

5. — e6 6. **②**c3

It is a pawn sacrifice which, in the case of being accepted, gives White a dangerous initiative.

A) 6. d4

It introduces a more quiet play than the move of the main line.

6. - b6

The line 6. — d6 7. cxd6 cxd6 turns into the Sicilian Defence.

7. cxb6

7. - axb6

7. — ②xb6 It is less convincing but it can be played. 8. &d3 d5 9. exd6 cxd6 10. 公f3 &b7 11. 0-0 &e7 12. 公c3 0-0 13. b4! 公8d7 14. a4 罩c8 15. 公b5 a6 16. 公a3 公d5 17. &d2 公c3 18. &xc3 罩xc3〒 Kruglov — Pushkin 1992

8. 夕c3

This move does not cause Black much trouble as it can choose from among several satisfactory lines.

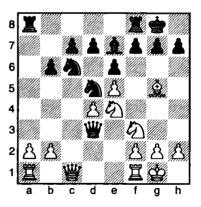
8. ②f3 It leads to an approximately equal position. 8. — &a6
8. — &e7 9. 0-0 0-0 10. ②c3
&b7 11. &d3 d6 12. &b1 ②d7
13. ②e4 dxe5 14. dxe5 ②c5 15. ②xc5 &xc5 16. ②g5 g6 17. ②xh7 It is not a complicated piece sacrifice which is sufficient for getting a draw. 17. — ③xh7 18. 圖h5† 母g8 19. &xg6 fxg6 20. 圖xg6† \$h8 ½-½ Török — Baburin Budapest 1992

9. **包bd2**

9. \(\) \(

9. — **≜e**7 10. 0–0 0–0 11. **≝e**2 11. **≝e**1 d6 12. **≜**b3 **②**d7 13. **②**c4 Kuksov — Baburin USSR 1986

11. — 豐c8 12. ②e4 ②c6 13. 兔g5 兔xc4 14. 豐xc4 豐a6 15. 豐c1 豐d3



Black is trying to exploit the weakness of the light squares in the White's position. 16. \$\&\text{\mathcal{e}}\$xe7

②dxe7 17. **"**f4 ②g6 18. **"**e3∓ Ruck,R — Krizsany Györ 1991;

8. — ②xc3

8. — **\$b7** 9. **②xd5** exd5 10. **\$d3** d6 11. **②e2** dxe5 12. dxe5 **②d7** 13. e6?! fxe6 14. **②f4 \$b4†** 15. **\$f1 ¥f6** 16. **¥e2** e5∓ Rausis—Shirov Riga 1986

9. bxc3 d5 10. &d3 &a6 11. &xa6 \(\bar{z}\) xa6\(\bar{z}\);

B) 6. ₩g4

It is a premature 'rushing out' by the queen.

6. — d6 7. cxd6 cxd6 8. d4 \(\mathbb{G} \) c7 9. \(\Delta \) dxe5 \(\Delta \) d7\(\overline{\pi} \)

6. — ②xc3

A) 6. - c6

It is a passive move but it can be played without problems.

7. d4 b6 8. cxb6 axb6 9. ②ge2 &e7 10. 0-0 0-0 11. f4 f5 12. exf6 ②xf6 13. &b3 ②a6 14. f5 d5 15. fxe6 &xe6 16. &g5 營d7 17. 營d2 &f5 18. a3 ②c7=

Jonkman — Lukasiewicz 1993

B) 6. — &xc5

It chooses the advance instead of gaining a pawn. Here White has four different possibilities to continue.

7. d4

- a) 7. **增g4** It is an aggressive and premature attacking move which, as it happened so many times earlier, does not result in getting the advantage. 7. 0-0 8. 公f3 f5 9. **增g3** ②b4 10. 0-0 ②c2 11. **罩b1** ②c6 12. d3 ②2d4 13. ②xd4 **\$**xd4 14. **\$**f4 a6∓ Bagirov;
- c) 7. &xd5 exd5 8. d4 &b4 9. 豐g4 曾f8 Although Black cannot take the advantage of castling any longer, but having an extra pawn, it gets an adequate compensation in return for it. 10. 包f3 d6 11. 豐g3 ②c6 12. 0-0 &xc3∓

12. — \$e60

- 7. **\$b4** 8. **增g4** ②xc3 9. bxc3 9. a3 **\$f8!** Black beats its oppo-
 - 9. a3 & 18! Black beats its opponent's attack off. 10. & g5 h5∓
- 9. ≜xc3† 10. 含f1 營e7 11. 罩b1 f5 12. 營h5† g6 13. 營dl∓
 Sveshnikov Khmelnitsky 1990;

C) 6. — **②**f4

It is a tricky move but it leads to Black's disadvantage in the case of White's carefully thought play.

7. **当**f3

- a) 7. d4 ②xg2† 8. 含f1 ②h4 9. 当g4章;
- b) 7. **曾g4? 曾h4 8. 曾xh4 公xg2**† 9. **曾e2 公xh4**∓ Kristjansson —

Westerinen 1997

7. — ②g6 8. d4 ②c6 9. 奧e3 奧e7 10. 凹e2 b6 11. cxb6 axb6 12. f4 奧b7 13. ②f3±

Spitz — Solakian 1993

7. dxc3 5 c6

It is a fine intermediate move before the capturing of the c5 pawn, which forces White to defend the e5 pawn by its bishop.

7. - b6

It also gives Black a satisfactory play.

8. **当g4**

8. cxb6 axb6 9. 2 f3 d5 10. exd6 cxd6 11. 0-0 \(\hat{2} e7 12. \(\hat{2} d4 0-0 13. f4 d5 14. \(\hat{2} d3 \) \(\hat{2} a6=

8. — ②c6 9. ②f3 **å**b7 10. **å**f4 bxc5∓

8. £f4 £xc5

8. — **当h4**

This move leads to an extraordinarily complicated position. It makes White move g3 weakening the diagonal h1-a8 by that, thus the bishop, which now is lying flat on c8, can intervene in the play with great power on this diagonal later.

9. g3 \mathbb{m}e7 10. b4

10. 包含 当xc5 11. 当e2 h6 12. h4 d5∓

10. — g5 11. &e3 ②xe5 12. &d4!?N 12. 營h5 &g7 13. &xg5 &f6 14. &xf6 營xf6 15. 營e2 ②xc4 16. 營xc4 b5! 17. 營d4 營xd4 18. cxd4 &b7 19. f3 a5!∓

12. — **\$g7** 13. **\$e2** d6 14. cxd6 cxd6 15. h4 **\$d7** 16. hxg5!

16. — 豐xg5 17. 罩h5 豐g6 18. ②h3!還

Posch — Baburin Vienna 1995

9. **曾g4 g5**

It is the best answer.

10. **当xg5**

10. ≜xg5 **\(\mathbb{Z}**g8 11. \(\mathbb{L}xd8 \)\(\mathbb{Z}xg4 12. \(\mathbb{L}e2 \)\(\mathbb{Z}xg2\)\(\mathbb{\overline}\)

10. — 豐xg5 11. 皇xg5 ②xe5 12. 皇f6 ②xc4 13. 皇xh8 ②xb2 14. 皇d4 皇e7 15. 罩b1 ②c4

Black has a bishop and two pawns for the rook. Its better position is provided by its bishop pair and the weakness of the light squares in the white position. The fight will be brought an issue by the light-squared black bishop later.

16. ②f3 b6 17. ②d2 &a6 18. ②xc4 &xc4∓

Zapolskis — Slavko, 1993

Chapter 3

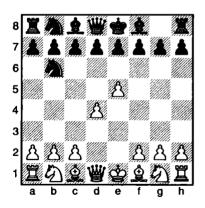
1. e4 16 2. e5 1d5 3. d4 d6

3.1 — 2. e5 Ød5 3. d4 d6 4. f4

1. e4 2 f6 2. e5 2 d5 3. d4 d6

In this and the following parts of the present chapter we are examining two moves (4. f4 and 4. \(\hat{\pmathbb{L}}\)c4) which are not too popular. To touch upon them can be explained by the fact that they still occur on different tournaments but, that is true, not on super-tournaments. But first let us see a different Black's move.

3. - 5)b6



The essence of Black's move is to make the move d5 and then it tries to undermine the centre by the move c5. But by this manoeuvre of knight Black loses too many tempos that

gives White the opportunities to finish its development quickly and to have a lasting initiative.

4. a4

- 4. ♠f3 d5 5. ♠bd2?! It does not seem to be the most powerful continuation.

 - 10. ②c6 11. c4 ②dxe5 12. cxd5 營xd5 13. 象b5 營xc5 14. 公c3 ②g6 15. 營c7 A double-edged and complicated position comes about without queens. 15. 營b6 16. 營xb6 axb6 17. 單d1 象c5 18. ②c4毫 Luther Hoeksema Leeuwarden 1992
- 5. \$g4 6. h3 \$xf3 7. \(\mathbb{U}\)xf3 e6 8. \(\mathbb{U}\)g3
 - 8. ②b3 ②6d7 9. ∰g3±

8. — c5 9. dxc5 ②6d7 10. ≜e2 ②c6 11. 0—0 ②d4 12. ≜d3 ②xc5 13. c3 ②xd3 14. 豐xd3 ②c6 15. ②f3= Kristensen — Westerinen Nordic Grand Prix 1997;

4. — a5 5. \$b5

5. ②f3 d5 6. 奧d3 奧g4 7. h3 奧xf3 8. 豐xf3 e6 9. 豐g3 c5 10. dxc5 ②6d7 11. ②c3 ②c6 12. ②b5 ②dxe5 13. 奧f4 Black has to face up to difficult problems. 13. — f6 13. — ②xd3† 14. cxd3 溫c8 15. 奧d6±

14. 0-0-0 營d7 15. 象e3 罩c8 16. 象e2 營f7 17. f4 公d7 18. 罩he1 f5 19. 象g1 象e7 20. 象f3± Benjamin —Alburt New York 1990;

5. - c6

5. — ②c6 6. ②c3± Petrosian

6. &d3 d5 7. &g5

White's aim is to keep the centre closed and put all its means into action to break up Black's king side.

7. — g6 8. h4 h6 9. **\$e3 \$g7** 10. **②**d2 **②**a6 11. c3 **\$e6** 12. **②**h3 **②**c4 13. **營**c2 **②**xe3 14. fxe3 g5?

14. — ②c7 15. ②f4 0-0 16. h5 g5

17. ②xe6 ②xe6 18. ♣h7† \$\ddots\$h8

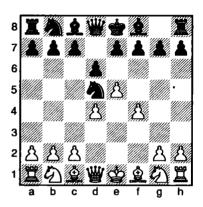
19. **≜**f5∞

15. hxg5

Black's king side is totally weakened, its pieces cannot co-operate so its position cannot be saved. 15. — hxg5 16. 0—0—0 &xh3 17. 置xh3 置xh3 18. gxh3 含d7 19. &xa6 置xa6 20. 營f5†±

Tal — Lutikov Moscow 1969

4. f4



White intends to get an advantage in the centre or, at least, to control it. Black, beyond hindering White's plans mentioned above, is trying to tear White's too advanced pawn chain apart in a usual way in the Alekhine Defence, and look for opportunities to launch a counter—attack.

4. exd6 exd6

This move introduces a calm, positional play with equal chances on the whole.

5. c4 ②b6 6. ②c3 **≜**e7 7. h3

There is another typical line too, as follows:

7. &e3 2c6 8. &d3 0-0 9. 2ge2 &g4 10. 0-0 &f6 11. f3 &h5 12. b3 \(\) =8=

7. — 0-0 8. ②f3 &f6 9. &e3 罩e8 10. &e2 &e6 11. b3 d5

White starts a counter-attack in the centre without delay.

12. c5 公6d7 13. 置c1 公c6 14. 0-0 公xc5 15. dxc5 d4 16. 公xd4 公xd4 17. 急xd4 營xd4 18. 營xd4 急xd4 19. 急f3〒

It is indisputable that Black having a bishop pair got a minimal position—al advantage. Fedorchuk — Koniushkov Yalta 1996

4. — dxe5

This line is analyzed the most thoroughly. There is another possibility, as follows

4. — g6 5. &c4

5. \(\hat{\omega} \)e 2 \(\hat{\omega} \)7. 0-0 c5 Black demolishes White's centre and gets the initiative. 8. dxc5 dxe5 9. \(\hat{\omega} \)xe5 \(\hat{\omega} \)c6 10. \(\hat{\omega} \)xc6 bxc6 11. c4 \(\hat{\omega} \)b4\(\omega \) With Black's active play.

5. — **â**e6 6. **â**b3 a5 7. c4 **②**b6 8. c5 dxc5 9. **â**xe6 fxe6 10. dxc5 **營**xd1† 11. **含**xd1 **②**a4 12. **â**e3 **②**a6?!

12. — ②xb2† 13. de2 ②c4∓

13. c6 ②xb2† 14. ⇔e2 b5 15. ②d2 ②b4 16. ②gf3 ②d5 17. ②d4 ②c3†?! Black does not play accurately enough so its benefit gives out before long.

17. — **Åh6 18. 公xb5 罩b8**毫

18. \$\delta f3 \delta h6 19. \$\overline{\chi}\$e4 \$\overline{\chi}\$d5 20. \$\overline{\chi}\$xe6 \$\overline{\chi}\$c4\$\$\infty\$

Kupreichik — Agdestein Moscow 1994

5. fxe5

5. dxe5? &f5

With Black's decisive initiative.

5. — c5

This is the most energetic move. Black starts an attack on the d4 square at once. Other typical lines are the following:

A) 5. — ②c6?!

It is less convincing.

6. 夕f3

6. c3 急f5 7. 急d3 急xd3 8. 豐xd3 豐d7 9. 公f3 0-0-0 10. 0-0 Beyond the space disadvantage Black has got problems with its developing. The simple, natural moves are to White's advantage. 10. — f6 11. 公bd2 公f4 12. 豐e4 豐g4 13. g3 g5 14. exf6 exf6 15. 含h1 f5 16. 豐e3 White beats the opponent's attack off. 16. — 公h3 17. 豐e6† 含b8 18. d5

18. Øc4 &d6 19. Øe3±

18. — &c5 19. dxc6 \(\Delta \text{f2} \dagger \) 20.

¤xf2 &xf2 21. ⇔g2± Tal — Yung Moscow 1991

6. — 奧g4 7. 奧e2 e6 8. 0-0 奧e7 9. c3 0-0 10. 包el 奧xe2 11. 對xe2 對d7 12. 包d2 f6 13. exf6 包xf6 14. 包d3 罩ae8 15. 包c4±

Zapata — Kovacevic, V Zenica 1986;

B) 5. — £f5?!

This move is not considered to be adequate for Black.

6. 夕f3 c5?!

6.—e67. &d3 &xd3 8. 曾xd3 c5 9. 0—0 h6 10. ②c3 cxd4 11. 曾b5† 曾d7 12. ②xd5 White will have an unambiguous positional advantage through the weak d5 pawn. 12.— exd5 13. ②xd4± Georgiev,Kr— Fernandez,J Komotini 1992

7. **L**b5†

It is a difficult position which is desirable for White.

- 7. ②c6 8. c4 ②c7
 - 8. ②db4 9. 0–0 cxd4 10. ②xd4 e6 11. ≜e3±
- 9. &xc6†! bxc6 10. 公c3 e6 11. 凹a4 凹d7 12. &e3 cxd4 13. 公xd4±

Kupreichik — Karolyi Dortmund 1991

6. 93

It is regarded as the best move.

Beyond this the following lines occur on tournaments:

A) 6. c4?

It is a wrong move, Black will get the material benefit.

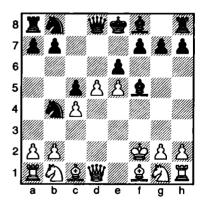
- 6. 42b4 7. d5
 - 7. a3!? **②**4c6 8. d5 **②**xe5 9. **②**f3 e6∓
- 7. \$f5 8. \$f2

8. ②a3 e6 9. 豐a4† 豐d7 White fully lags behind in the advance. 10. 豐xd7† ②xd7 11. ②f3

11. dxe6 ②xe5 12. exf7† \(\frac{1}{2} \)xf7+

11. — exd5 12. cxd5 ②xd5∓ Zapata — Tal Subotica 1987

8. - e6!?



The White rook will not run away; there is no chance to rescue it, for Black has dangerous threats. Georgiev, Kr — Solozhenkin France 1996;

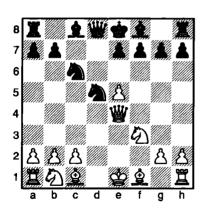
B) 6. &b5†?!

Exchanging the bishops is favourable to Black, who can make the game equal fast.

6. — &d7 7. &xd7† 營xd7 8. 包f3 cxd4 9. 營xd4 e6 10. 0-0 h6=

Vitolins — Bagirov USSR 1979

6. — cxd4 7. ≝xd4 ᡚc6 8. ≝e4



It leads to a complicated position which promises a difficult and hopeful fight for both sides.

8 &h571

It lets the c8 bishop out.

8. — 皇f5 9. 公c3 e6 10. 皇g5 皇e7 11. 皇xe7 公dxe7 12. 0-0-0 0-0 13. 豐xd8 置fxd8 14. h3 a6 15. 皇xc6 公xc6 16. a3=

Ankerst — Horvath, Cs Budapest 1992

8.-g6

The main scene of the fight is the centre.

8. — e6 9. c4±

9. **&c4 ②b6**

9. — 公db4 10. **\$b3 \$f5** 11. **增e2 \$g7** 12. **a3±**

10. 🏚b3

10. e6?!

It is only Black whose activity is served by this move.

10.— f5 11. 營e2 ②xc4 12. 營xc4 身g7〒

10. — **≜g7** 11. 0–0 **≜f5** 12. **≝f4**

12. **≌**e2 **ᡚ**d4!

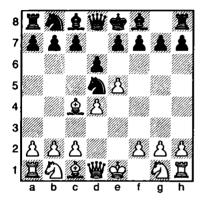
It leads to Black's advantage.

12. — 0–0 13. ♠c3 ₩b8 14. ≌e1∞

Kupreichik — Varga,Z Budapest 1992

3.2. — 2. e5 ②d5 3. d4 d6 4. &c4

1. e4 2 f6 2. e5 2 d5 3. d4 d6 4. &c4



The basic thought of the system is to bring the queen into play early. This fact must not be underestimated in the least since Black, in fact, has to fight against serious problems. Although White's strategic and tactical aims can be realized easily (attacking the e6 and f7 points immediately and exploiting the frequently weakening dark squares) Black has to take stock of the situation thoroughly and consider its moves before it would make them. Black's plan in general is to decrease the great pressure by trying to exchange the bishop placed on the b3 square and attacking the e-pawn to tie White's active pieces to the e5 point reducing their power in this way.

4. — Db6

4. - c6

It is a solid move which keeps some transitions to the main variations, still the move 4. — \(\Delta \) b6 is considered to be stronger.

5. 9 B

It is a natural move for the sake of the advance, which gives White a slight advantage in the case of correct play.

5. **쌀e2 dxe5**

- 5. 单f5 6. g4?! It is too aggressive. 6. 单e6 7. f4 g6 8. ②h3 豐d7 9. 墨g1 h5 It is a typical move of the counter—attack in such positions which wipes up White's pawn chain. 10. f5 gxf5 11. gxh5 dxe5 12. dxe5 豐c7年 Gross Hetey Balatonberény 1996
- 6. dxe5 &f5 7. ♠f3 e6 8. 0–0 &g4 Black can make the game equal in this line as well.

8. — 2d7! 9. a3

- 9. 象g5?! 豐c7 10. ②bd2 h6 11. 象h4 ②f4 Black takes over the initiative. 12. 豐e3 g5 13. 象g3 ②h5\frac{1}{2} Gross—Freisler Czechia 1995
- 9. \$e7 10. \$a2 0-0 11. c4 \$\infty\$5b6 12. \$\infty\$c3 \$\mathscr{\mathscr{m}}\$c7= de la Villa — Miles Sevilla 1993
- 9. Øbd2 Ød7 10. **≜**b3 Øc5=

Mestel — Popov Malta 1980;

5. — dxe5

Black tries to equalize the game by quick exchanges.

5. — \$g4 6. exd6 exd6 7. 0-0 \$e7 8. \$\mathbb{Z}\$e1 0-0 9. h3 \$\mathbb{Z}\$e6 10. \$\mathbb{Z}\$f1 \$\infty\$b6 11. \$\mathbb{Z}\$f4 \$\infty\$8d7 12. \$\infty\$bd2 d5 13. a4 White's pieces placed more actively gives it the initiative. 13. — a5 14. c3 \$\infty\$c8 15. \$\mathbb{Z}\$d3\mathbb{\pm}\$ Kengis — Falk Vienna 1991

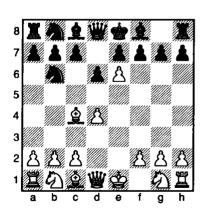
6. ②xe5 ②d7 7. ②xd7 &xd7 8. 豐f3 It does not leave the d7 bishop out.

8. — e6 9. 0-0 營f6 10. 營e4 急d6 11. ②d2 營g6 12. c3 0-0-0 13. 營xg6 hxg6 14. h3±

Ochoa — Rivas Barcelona 1992

5. **Ab3**

5. e6?!



White introduces a gambit which

can only be successful if Black plays inaccurately.

5. — ②xc4

6. exf7† 含d7?!

It leads to wild complications.

6. — \$xf7 This is the right move which refutes the gambit. 7. 對f3† \$e8 8. 對h5† g6 9. 對b5† 對d7 Black gives White the sacrificed material back just in the most appropriate time. 10. 對xc4 對g4平 Bagirov

7. **增g4**† e6 8. d5 c6 9. dxe6† **含**c7 10. **\$g5**

10. \mathbb{\

10. — ≜e7 11. ≜f4! ≜f6 12. 仑c3 ₩e7∞

5. — dxe5

It is the most important variation but it is also worth taking other oppor tunities into account as follows. A) 5. — ≜f5 6. \frac{\pi}{2}f3

According to the evidence of practice White's initiative is rather interim.

6. — 当c8 7. 包h3

White cannot count on a consider—able advantage, the position coming into existence is equal.

7. 幽g3?! c5 8. dxc5 dxc5 9. c3 c4 10. 息d1 公c6

10. — ②a6!? It has to be taken into account too.

7. — ②c6

7. — d5 It closes the position exploiting the situation of the awkwardly placed queen and knight. 8. 264 e6 9. 0–0 c5 10. c3 20c6 11. 2e3 c4

12. 单d1 營d7 13. ②d2 h6 14. g4 单h7 15. b4 a5! Black is keeping the balance. 16. b5 ②e7 17. a4 0-0-0= Kengis — Bagirov Yur mala 1987:

8. c3 e6 9. \@g5 \end{aligned}e7

Black can be satisfied with the opening.

10. 当g3 当d7 11. 0-0 dxe5 12. dxe5 当d3 13. 公f3 0-0-0=

Arnason — Alburt Lone Pine 1980;

B) 5. - a5

It promises a very sharp play in which it is difficult to decide the opponent's chances.

6. **智f3 e6 7. c3 dxe5 8. dxe5 \$d7 9. 智g3**

9. 幽e2 息c6 10. 包f3 a4 11. 息c2 息xf3=

9. — a4 10. &c2 &b5

White has got some problems because of the light squares of its position.

11. 皇g5 曾d5 12. ②a3 ②8d7 13. 罩d1 曾c6 14. ②xb5 曾xb5 15. ②f3 曾xb2 16. ②d4毫

Degraeve — Dreev Arnheim 1988;

C) 5. — 2c6 6. e6

White sacrifices a pawn to hinder Black's advance.

6. — fxe6 7. Øf3 e5

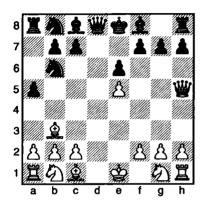
It is the correct move. Black has to give the pawn back that it can finish its advance in return.

a) 7. — g6 8. \(\overline{2}\) g5→;

b) 7. — ②a5?! 8. ②g5 ②xb3 9. axb3 ②d5 10. 0-0 White's benefit is unquestionable. 10. — g6 11. 單e1 单g7 12. c4 分f6 13. 豐e2 0-0 14. 分xc6+ Totsky — Minasian Moscow 1996

8. dxe5 d5 9. 公c3 皇g4 10. 公xd5 e6 11. 公xb6 營xd1† 12. 含xd1 axb6 13. 含e1 急xf3 14. gxf3 公xe5= Strikovic — Ivanovic Niksic 1991

6. 当h5 e6 7. dxe5 a5



It is the most thoroughly analyzed variation.

A) 7. - c5

It is less convincing.

8. ②a3 ②c6 9. ②f3 ②d4 10. ②xd4 豐xd4 11. 0-0 象d7 12. c3 豐e4 13. 象c2 豐c6 14. c4

White has a considerable positional advantage.

14. — a6 15. 罩el 增c7 16. 息d2 公c8 17. 息c3±

de la Villa — Santo Roman Las Palmas 1991;

B) 7. — ②c6!? 8. ②f3 ②d4

It makes the sharp position blunt.

9. ②xd4 当xd4 10. 0-0

10. — g6 11. 豐f3 皇g7 12. 皇d2 0-0 13. 皇c3 豐h4∞

de la Villa — Oll Pamplona 1992

8. a4

It does not let Black get space (in contrast to the move a3) but this pawn, as it will be seen, is a serious weakness in White's camp at the same time.

8. a3 2c6 9. 2f3 a4 10. \(\hat{2}a2\)2d4

It is a typical move in such positions, which exchanges the dangerous knight.

16. — c5 17. ②c3 ②f5 18. 0-0-0±

Summerscale — Zelcic Cannes 1997

8. — 🖸 a6

It is the better move.

8. — Øc6 9. Øf3 Ød4?!

It just helps White to be more active.

9. — ②d7 This move leads to an equal position. 10. 急g5 急e7 11. 急xe6 ②dxe5 12. ②xe5 急xe6= Sax — Hazai Hungary 1974

10. ②xd4 豐xd4 11. 0-0 g6 12. 豐g5 遠g7 13. 罩el ②d7 14. 遠d2± Kruszynski — Szymczak Poland 1978

9. ØB

9. 2c3

It is simpler than the move of the main line.

not dangerous because of White's weaknesses on the back rank and its bishop is excluded. Fette — Kahn Budapest 1990

9. — Øc5

The other possibility also seems to be adequate:

9. — g6 10. 豐h3 h6 11. 公c3 11. 奧g5 奧e7 12. 奧xe7 豐xe7 13. 0-0 公c5=

11. — ②c5 12. 0–0 ②xb3 13. cxb3 ②d5

White's attack can only be stopped in this way in the centre.

14. 罩dl 单g7 15. 豐g3 b6 16. ②xd5 exd5 17. h4 c5 18. h5 g5 19. ②h2 单e6∓

Kotronias — Kakageldyev Manila 1992

10. **②g5**

10. **&a**2

After accepting of the pawn sacrifice White gets a dangerous initiative in most cases.

10. — 单d7 11. 公c3 公bxa4 12. 单g5 12. 公g5? 豐e7 13. 公xa4 单xa4 14. 单e3 g6 15. 豐e2 单c6〒 Black can keep the extra pawn without any problems. Milosevic — Baburin Leukerbad 1992

12. — ≝c8 13. ②xa4 ②xa4 14. 0-0-0∞ Adorján, Florián

10. — **曾e7 11. 0**—0

11. ②c3 g6 12. 豐e2 皇g7 13. 0-0 身d7 14. 鼻a2?!

White will not get enough compensation for the sacrificed pawn.

14. — Øbxa4 15. Øxa4 Øxa4∓ Velikhanli — Loeffler Paris 1996

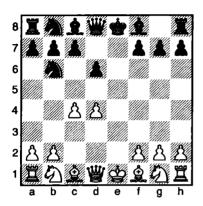
11. — **皇d7** 12. ②c3 总c6 13. **皇e3** g6 14. 營h3 ②bd7 15. f4 ②xb3 16. cxb3 營b4 17. 黑acl 总e7∓

Strikovic — Zelcic Geneva 1991

To sum up, it can be stated that great number of lines are typical of this opening in which White gets lasting initiative, but the defensive side also has equal opportunities.

3.3.1 — 2. e5 ②d5 3. d4 d6 4. c4 ♦\b6 5. exd6 exd6

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. c4 ②b6 5. exd6 exd6



This move, which otherwise seems to be natural, is not too frequent nowadays. Usually there are slight differences between the lines. sometimes they even turn into each other. The main difference from the foregoing that the earlier manners of playing cannot come into being now. This system has a symmetrical pawn structure with White's slight space advantage. So it results from this fact logically that Black has got less opportunities to take the initiative, but it will not get in a considerably disadvantageous position because of the closed character of the position. The fight takes place along the open e-file, and if White wants to win, it has to start a very

accurate play with its pieces avoiding the early exchanges.

6. 5)c3

A) 6. &d3?!

It is not too convincing.

The building up of White's position is complicated.

9. — &e7 10. 公f3 d5 11. c5 公d7 12. 当b3 a5 13. 0-0 0-0 14. 当fc1 c6 15. 公b1 b5 16. a4 bxa4 17. 当xa4 当c7 18. 三a3 &f6=

Zapata — Miles Yopal 1997;

B) 6. 43 &e77. &e2

White keeps back the move ②c3 for a short time, but the character of the position will be similar to other lines.

7. **&e3** c6 8. b3 0-0 9. **②**c3 a5 10. **&e2 ②**a6 11. 0-0 **&f5** 12. d5 c5 13. **②**e1 **&f6** 14. **幽**d2 **咽**d7 15. h3 **當fe8** 16. g4 **&g6** 17. a4∞ Polczin — Györkös Budapest 1992

7. — 0-0 8. 0-0

It is difficult here to find the most hopeful way for Black.

8. — £f5

It presumably is the better solution. For the line 8. — \(\mathbb{2}g4\) see the variation 4. — \(\mathbb{2}g4\).

14. — ♣h7 15. ②g2 b6 16. ②a4 16. cxb6 axb6 17. ②f4 ②8e7 18. ♣f3 ②b4↑ Chekhov

16. — ②b4 17. ②e1 17. 營d2 ②c2 18. 罩ac1 ②xe3 19. ⑤xe3 ⑤e7章

17. — bxc5 18. ②xc5 ②d6 19. ∰d2∞

Weaknesses can be found in the positions of both sides give the opponents mutual chances. Yagu-pov — Balashov Moscow 1996;

C) 6. h3

It obviously is a useful move which does not leave the bishop out to g4. To exchange the pieces would be favourable to the side being in space disadvantage.

6. — \$e7 7. \$\Delta\$f3 0-0 8. \$\Delta\$e2 \$\Delta\$f5 9. \$\Delta\$c3 \$\Delta\$f6

a) 9. — c5 10. 0—0 20c6 11. &e3 Ec8 12. d5± White has a considerable space advantage. The opportunities of the black knights are rather restricted. Wach — Varga, Z Balatonbereny 1996;

b) 9. — ②c6 10. d5 ②e5 11. ②d4 ≜d7

11. — \$g6 12. b3 \$f6 13. 0-0

Ze8 14. **≜e**3±

12. b3 c6 13. dxc6 bxc6 14. 0—0 White can play without problems and in contrast to Black's pawns in the centre it has not got any weaknesses in its position. 14. — 置e8 15. 急e3 ②g6 16. 豐d2並 Sermek — Zelcic Makarska 1996;

c) 9. — c6 10. 0—0 星e8 11. &e3 ②8d7 12. b3 &f8 13. a4 a5 14. d5! The position of the knight getting to d4 will make ammends to White for giving up the c5 point. 14. — ②c5 15. ②d4 &d7 16. &f3 豐c7 17. 豐c2 ②c8 18. ②e4 ②e7 19. &f4± Rogers — Tu Hoang Thong Singapore 1997

10. 0-0 罩e8 11. 兔e3 公c6 12. 罩c1 h6

12. — d5? 13. c5 ②c4 14. ②xd5!

13. d5 De5 14. Dd4 Lh7 15. b3 Dbd7 16. Da4 Dc5=

With an approximately equal play.

6. — **&e7** 7. **&e3**

White can even choose among the following lines:

A) 7. 包f3 0 0

7.— . 2.94 8. . 2.2 c6 9. b3 White was threatened by capturing the f3 knight and then losing its c4 pawn.

9. h3?! Ax/3 10. Ax/3? 2xc4+

9. — ②8d7 10. h3 &h5 11. &e3± Rogers — Helgason Malmo 1993

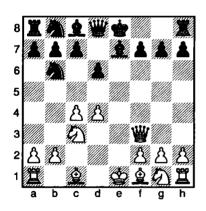
8. **\$e2 ②**c6 9. 0-0 **\$f5** 10. d5 **②**e5 11. **②**d4 **\$d7** 12. b3 **②**g6 13. **\$e3 \$g5** 14. f4 **\$e8** 15. **\$d2**

The tactical chances are over thus the advantage is given White by Black's awkward situation.

15. — 幽e7 16. ②c2 急f6 17. 罩ael 急f5 18. 急d3 幽d7 19. a4±

Marciano — Solozhenkin St. Petersburg 1996;

B) 7. 營f3!?



White purpose is to increase the pressure on the d5 point and to prepare the castle to the queen side.

7. — ②c6

7. — 0-0 8. \(\hat{2}e3 c6 9.0-0-0?! \)
d5 10. c5 \(\hat{2}6d7 11. \)
\(\hat{2}d3 b6\)
Camacho — Diaz Perez Pinar del

Rio 1991

8. &e3 0-0 9. 0-0-0

There are three different lines here:

9. — £f6

This is also a less convincing one. White has two possibilities to get to an advantageous position. But let us see the other two lines first:

- a) 9. f5?! It gives up the e6 point. 10. g3 f4? 11. gxf4 &f5 12. c5!± Black has to face serious problems. 12. ②d7 13. &h3! \$\dip h8 14. d5 \Dip cb8

 - a2) 14. ②a5 15. 皇xf5 置xf5 16. 豐e4 豐f8 17. b4— Blatny,P
- 15. cxd6 cxd6 16. ≜xf5 ≝xf5 17. ②ge2± And the knight getting to e6 through the d4 square will bring the fight to an issue. Korchnoi — Miles Biel 1992;
- - 10.b3? a5 11.a4d5 12.c5 ②c8! 13. ②ge2 Åg5 14. ⇔b2 ②b4 Chernishov — Zelcic Dakovica 1994 15. ②f4∓ Lalic,B
- 10. ②c4? It is a blunder. The positions of the black pieces are rather uncertain which is exploit—

ed by White.

10. — 2d7± Leyva

11. 单f4! 单f6 12. d5 ②4e5 13. 凹e2 ②g6 14. 单e3 单xc3 15. bxc3 凹f6 16. dxe6 凹xc3† 17. 凹c2+- Leyva — Medina Cuba 1994;

10. h4

10. 单d3 单xd4 11. 单xd4 夕xd4 12. 单xh7† 含xh7 13. 肾h5† 含g8 14. 罩xd4 肾f6 15. 分f3± Chernishov, Raetsky

10. — **\$e6**

10. — h6 11. g4 &xh4 12. ②h3∞ 11. b3 d5 12. c5 ②c8 13. ②h3 b6 14. &g5± Chemishov — Kopylov Voronezh 1993;

C) 7. &d3

The idea of White's move is to hinder the advance of the black c8 bishop which can be carried out at the expense of losing important tempos.

7. - c5

7. — ②c6 8. ②ge2 &g4 9. f3 &h5
10. 0-0 &g6 11. b3 a5 12. &e3
②b4 13. &xg6 hxg6 14. 營d2 0-0
15. d5 ②d7 16. ②e4 ②c5 17.
②2g3 單e8 18. ②xc5 dxc5 19.
②e4± Rogers — Varga,Z Budapest 1991

8. d5 0–0 9. ②ge2 ②8d7 10. f4 ②f6 11. ₩c2

Black's position is extremely passive.

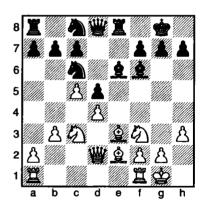
11. — 罩b8 12. h3 ②a8 13. g4 會h8 14. b3 ②c7 15. g5 ②fe8 16. 急b2± Rodriguez,A — Rausis Ubeda 1997

7. — 0-0

This is the healthiest move.

10. h3!?

10. — 罩e8 11. 營d2 皇f6 12. 0-0 d5 13. c5 公c8 14. h3 皇e6!



It is the perfect move. To capture the knight is disadvantageous to Black because of the weakness of the d5 pawn, and to retreat to h5 is inconsistent with the plan moving ②ce7 and ②g6.

15. b4 a6

15. — ②8e7!? 16. b5 ②a5 17. ②xd5?! ②xd5 18. ₩xa5 ②xe3 19. fxe3 &d5 20. 当c3 当e7毫 Black has got an excellent play for the pawn.

16. b5?!

16. Zabl &f5 17. Zb2 &e4!? With Black's good counterplay.

16. — axb5 17. ②xb5 ②a5 18. &f4 ℤe7 19. ℤfe1 b6

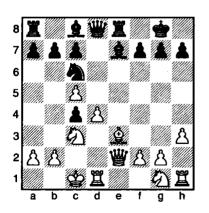
Black gets a comfortable play on the queen side. Djurhuus — Tisdall Gausdal 1996;

B) 7. — c6 8. b3 d5

It is a dynamic plan. Black takes the initiative on the queen side without delay.

9. c5 ②6d7 10. ②f3 b6 11. cxb6 axb6 12. &d3 &a6 13. 0-0 0-0 14. 置c1 &xd3 15. 豐xd3 ②a6= Grosar — Hug Pula 1997

8. \(\mathbb{\text{\pi}}\)d2 \(\overline{\Omega}\)c6 9. 0\(-0\)-0 \(\mathbb{\pi}\)e8 10. h3 d5 11. c5 \(\overline{\Omega}\)c4 12. \(\mathbb{\m



13. 9 f3!?

Although Black has dangerous threats, White's chances are better.

13. — &f5 14. g4 &g6 15. h4 ②b4 16. h5 &d3 17. ②e5 &f6 18. f4± Bischoff,K

13. — ≜f5 14. ∰xc4 ≜g5 15. ᡚf3 ℤxe3!

15. — ≜xe3† 16. fxe3 ≝xe3 17. ≌hel±

It provides a dangerous initiative for White.

16. fxe3

16. ②xg5? 罩xc3† 17. 豐xc3 豐xg5† _+

16. — ≜xe3† 17. **\(\begin{aligned} \textbf{d} 2 \end{aligned} \)**

White has to give the exchange back.

17. නිd2!?

Black has got a pawn and an active play in return for the exchange.

17. — ₩xd4 18. ₩xd4 ᡚxd4≅ Donev

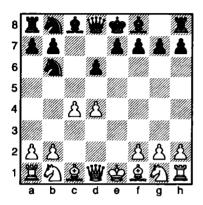
17. — &xd2† 18. 含xd2 &e6! 19. 当d3

Donev — Bischoff Austria 1994

19. **当d3 公b4** 20. **当b5**=

1. 1.2 2 e5 4/d5 3. d4 d6 4. c4 4/b6 5. exd6 exd6

1. c4 <a>∅16 2. e5 <a>∅d5 3. d4 d6 4. c4 <a>∅b6 5. exd6 cxd6



For a long time this move was regarded to be weaker than the capturing 5. — exd6, but this judgement is reconsidered by the up-to-date tournament practice. Due to the asymmetric pawn structure such double-edged positions come usually into being which are much more complicated than those formed by the move 5. — exd6. Thus Black chooses this move in such cases when it endeavours to win at all costs. First of all we are dealing with the sublines which are almost always controlled by White since it

rather has got the opportunities to turn aside. Black has got less chances to change the progress of the game, but it does not mean that it only makes defensive moves. The main lines turn over other systems (especially the one beginning with the move 4. — g6), so they are discussed later in the suitable part of the book.

6. 2 c3

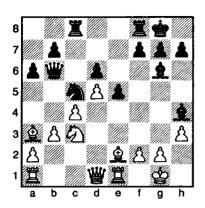
6. d5

By this move, which has the basic idea of getting space and hindering Black's free advance, White pledges itself to a sharp struggle. During the further moves White attacks on the queen side while Black tries to explode the centre, so it is not surprising that a double-edged fight takes place very soon in some game which spreads over the whole board.

6. — e5 7. 2c3 &e7 8. &d3

8. 5\f3 0-0

8. — \$g4 9. h3 \$h5 10. \$e2 28d7 11. b3 0-0 12. 0-0 2c5 13. \$a3 \$\overline{ draw to the f1 square.



20. ≝f1 e4 21. &h1 ≝fe8 22. b4 Dd3∞ Gallagher — Krizsany 1994

9. h3 ②8d7 10. êe2 a5 11. 0-0 f5 12. b3 ②c5 13. a3 e4 14. ②d4 f4 15. f3 e3 16. ≝bl êh4∓ Black has a protected passed pawn on e3 which paralyzed White on the dark squares together with the h4 bishop. Atlas — Preissmann Switzerland 1996;

8. — 0–0 9. ②ge2 f5 10. b3 a5 11. 0–0 ②a6 12. f4

It stops Black's attack in the centre.

12. — 幻d7 13. 象e3 幻dc5 14. 象c2 象f6 15. 罩c1 象d7 16. 容h1 豐e7 17. 豐d2 罩ae8±

Fossan — Agdestein Norway 1994

6. — g6 7. **\$e3**

A) 7. &g5!?

It is an energetic move.

7. — \$g7 8. \(\mathbb{Z} \)c1 0-0!? 9. \(\mathbb{L} \)e2 h6
10. \(\mathbb{L} \)e3 d5 11. c5 \(\infty \)c4 12. \(\mathbb{L} \)xc4
dxc4 13. \(\infty \)ge2 \(\infty \)c6

13. — 象f5 14. 營d2 台h7 15. 0-0 ②c6 16. 罩fd1 象d3 17. ②f4 ②xd4 18. ②xd3 cxd3 19. 營xd3 e5 20. ②e4± Chekhov

14. **增a**4 **②a**5 15. 0-0 b6 16. **罩fd1 \$d7** 17. **增b**4 **罩b8** 18. cxb6 **增xb**6

18. — axb6 19. $d5\pm$

19. **曾xe7**±

And Black has not got enough compensation for the sacrificed pawn. Kaminski — Kveinys Poland 1995;

B) 7. a4

As we have seen it to pursuit the b6 knight is an acceptable plan, but this move together with c4 seems to be strange a little, as it surrenders the b4 point to Black. But in the case of White's accurate play Black can turn it for its own benefit very seldom.

7. - a5

7. — **\$g7** 8. a5 **26d7** 9. **2f3** 0-0 10. **3a3 2f6** 11. d5 e5 12. **2e2 2a6** 13. 0-0 h6 14. **2e1 2e8** 15. **2e3 2ac7** 16. **2c2 f5** 17. **f3 2eh7** 18. **2ef7** 19. b4± With Black's superior position. Aleksandria — Gipslis USSR 1997

8. c5

It creates complications which almost cannot be surveyed.

8. — 526d7

8. — dxc5 9. **\$b5**† **∆6d7** 10. **∆f3** cxd4 11. **\(\mathbb{\psi}\) xd4**↑

9. cxd6 exd6 10. 公f3 当e7†

10. — **≜g7 11. ≜g5 f6 12. ≜f4**±

11. **&e2 &g7 12. 公d5 營d8 13. &g5 公f6 14. 公**xf6† **&**xf6 15. **&**h6 **公**c6 16. 0—0±

Donev — Regez Bad Ragaz 1993;

C) 7. 单d3 单g7 8. 夕ge2

The basic thought behind the move is that the c8 bishop has not got a really good place to move and if Black does not take steps to solve this problem, it can get a disadvantageous position easily.

8. — ᡚc6

8. — 0-0 9. 0-0 d5 10. c5 公6d7 11. 皇g5 h6 12. 皇e3 公c6 13. 皇b5 公f6 14. f3 皇f5 15. 豐d2 会h7 16. 公g3 皇d7 17. 置abl 公a5 18. b3 b6 19. 置fd1 皇xb5 20. 公xb5 bxc5∞ With mutual chances. Spraggett — Nataf Enghien 1997

9. d5!?

9. **&e3** 0-0 10. 0-0 d5 11. c5 公d7 12. **&b5** 公f6 13. f3 **&d7** 14. **\(L**c1 \) **\(Leq)** 15. **\(U**d2 e5 16. **\(Leq)** fd1 e4= Motwani — Gluckman Yerevan

1996

9. — ②e5 10. b3 **\$g4** 11. **\$b2 \(\text{\$b2} \)** 12. h3 **②**xd3† 13. **\(\text{\$wxd3 \ \$xe2} \)**

13. — 急f5?! In the case of taking the bishop back White would get an excellent play by 14. 豐d2± with further 0–0. 罩fel and 幻d4.

14. 当xe2 0-0 15. 0-0 罩e8 16. 罩adl±

Mikhailchishin — Krizsany Kecs-kemet 1991;

D) 7. h4

Making the move White changes the strategic ideas usually accepted in the Alekhine's Defence very much, but the chances remain approximately equal.

7. — h6 8. h5 g5 9. **≜**d3 ②c6 10. ②ge2 **≜**g7 11. **≜**e3 d5!

It is a typical counteraction in these positions.

12. c5 ②d7 13. ≝cl ②xc5 14. dxc5 d4∞

Meier — Bagirov Berlin 1991;

E) 7. d5

White's plan is similar to the one which was dsicussed by the line 6. d5 some moves earlier.

7. — **\$g7** 8. **2** ge2 0-0 9. **2** d4 e5 10. dxe6 **\$xe6**

Although it gives up the bishop pair

Black can get some counterplay in the centre in this way.

10. — fxe6!? 11. **≜**e2 **②**c6 12. **②**xc6 bxc6 13. 0–0 d52≥

11. ②xe6 豐e7 12. **Qe2 豐xe6** 13. 0—0 ②c6

13. — ②xc4? 14. ②d5 罩c8 15. 罩el ②e5 16. f4→ Dolmatov

14. ②b5 罩ad8 15. 罩e1 豐f6 16. 罩b1 d5 17. c5 ②c4 18. b3 ②4e5 19. f4?! ②d7 20. b4 b6?

Dvoirys — Svidler Novgorod 1995 20. — a6! 21. ②d6 ②xb4! 22. ℤxb4 豐c3→ Dolmatov

F) 7. h3 **\$g7** 8. **②**f3 0−0 9. **\$e3 ②**c6 10. **∑**c1

It is a fashionable continuation which plays a considerable role among the lines nowadays.

10. — e5?!N 11. dxe5

11. d5 This is the consistent move making 10. \(\mathbb{L} \)c1 more meaning—ful. 11. \(\mathbb{L} \) \(\mathbb{L} \)e7 12. \(\mathbb{L} \)e2

12. c5!? dxc5 13. d6 �f5 14. \$xc5 \$e6∞ Chekhov

12. — ②f5 13. 单g5 单f6 Black exchanges its bishop in the interest of decreasing the tension in the centre. 14. 单xf6 豐xf6 15. ②e4 豐d8 16. 0—0 ②d7 17. g4 ②h4 18. ②xd6 f5 19. ②xh4 豐xh4 20. c5 ②f6± Serper — Yermo—

linsky Tilburg 1994

11. — dxe5 12. c5

12. — 2d7 13. &c4 \(\mathbb{u}\)a5!? 14. a3

14. 0-0?! ②xc5 15. b4 ②xb4 16. ②d5 ②ba6∓ White has not got a play with the desired value for the sacrificed pawn.

14. — •4 15. ②d2 ②xc5 16. b4 ∰xa3 17. ≜xc5

17. 2b5 2d3†!

17. — ≜xc3 18. ≜xf8 \xix f8\vec{\pi}

Zagrebelny — Remizov St. Petersburg 1994

7. — \$g7 8. \(\mathbb{Z} \)c1 0\(-0 \)

8. — ②c6

This knight move is premature, the immediate castling would have been better.

9. d5 ②e5 10. f4!?

White gets the tempos one after another. Of course the c4 pawn cannot be captured because of the losing of piece in two moves.

10. — ②g4 11. **≜d**4 ②f6 12. ②f3 0−0 13. **≜**e2 e6!

It is the only chance.

14. dxe6 &xe6 15. b3 ②c8!?

15. — d5 It would have been more consistent 16. c5 ②bd7 17.

0 0 Дc8 18. ♦\b5 Дe4 19. Дxa7 .\pm\xd4\pm 20. \pm\xd4 \pm\xc5 21. f5\pm\ Chekhov.

18. — fxe6 19. &f2± Akopian — Minasian Yerevan 1995

9. b3!? e5

The following other lines occured in the tournament practice:

A) 9. — f5!?

It is an aggressive attacking move but in the case of White's accurate play there will be weaknesses remain in Black's position.

10. 夕f3!? f4

11. **å**d2 **②**c6 12. d5 **②**e5 13. **②**xe5! **å**xe5 14. **å**e2 e6 15. dxe6

15. **≜**f3!? exd5 16. **②**xd5 **≜**e6 17. **♣**a5!+

B) 9. — ②c6 10. d5 ②e5 11. êe2 e6 12. f4 ②ed7 13. dxe6 ≝e7 14. ②b5 White can thwart Black's effort to be more active in the centre easily and after the exchanges it gets an advantageous position.

14. — 豐xe6 15. 皇d4 豐e4 16. 皇xg7 営xg7 17. 豐d4† 豐xd4 18. ②xd4± Mitkov — Baburin Yereyan 1996

10. dxe5 dxe5 11. 對xd8

This line is slightly lower—key than other opportunity but White takes less risk in this way.

11. c5

Keeping the queens rather serve Black's interests

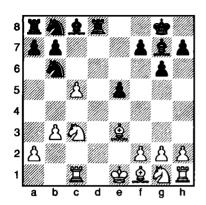
The black king moves away the diagonal of the bishop for after capturing the knight White would win by 18. 2xc5.

18. **\d6**

18. ②xc6 bxc6 19. ②g5 ②e6∓ and Black keeps the extra pawn.

18. — 包e4 19. 小xc6 bxc6 20. 營xc6 全f5 21. 永xf7 其ac8 22. 營d5 營xd5 23. 永xd5 小c3 24. 全b7 其c7干 Weinzettl Krizsany Austria 1996

11. — \mathbb{\mathbb{\pi}}xd8 12. c5!?



Black lags behind in the advance a little on the queen side.

12. — ②6d7 13. **≜**c4 ②c6 14. ②f3± h6

A) 14. — **②**d4?

It cannot decrease White pressure at all

15. ②g5 \(\frac{1}{2}\$ f8 16. ②ce4 ②f5 17. 0-0 \)
17. ②xf7!? \(\frac{1}{2}\$ xf7 18. ②g5 ②h6∞ \)

17. — ②f6 18. ②d6! ②xd6 19. cxd6±

Dzindzikhashvili — Alburt USA 1996;

B) 14. — @a5!?

Here White also has the better chances.

15. **≜e2** h6 16. 0–0 f5 17. **≝**fd1 **②**c6 18. g3 e4 19. **②**d4 **②**xd4 20. **≜**xd4±

Finkel,A

15. 5)e4 5)a5

15. — ②f8 16. ②d6 ≝d7 17. 0–0 ≝e7 18. ②xc8 ≝xc8 19. ≝fd1=

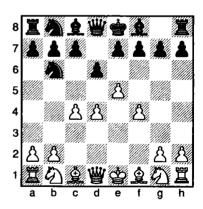
Black's plan to move ②e6-d4 is sufficient for equilazing the game. Gross — Bagirov Berlin 1996

16. &d5 �f6 17. ᡚxf6† &xf6 18. \(\mathbb{Z}\)d1 \(\mathbb{Z}\)g7 19. 0—0 \(\mathbb{Z}\)e8 20. \(\mathbb{Q}\)d2\(\mathbb{Z}\)

Finkel — Drazic Nova Gorica 1997

3.3.3 — 2. e5 ②d5 3. d4 d6 4. c4 ②b6 5. f4 g6

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. c4 ②b6 5. f4



By this move we have arrived at the four-pawn system of the Alekhine Defence, which is the oldest and the most aggressive variant of it. This

captivating continuation, which leads to uncertain complications in most cases, has come to a serious crisis by this time. This system can be seen now and then in major tournaments, for on the basis of experiences it seems to be sure that it gives the defensive side a complex and hopeful play in return for the lost tempos. First we are dealing with those moves when one of the opponents wants to go off the beaten tracks.

5. — g6

A) 5. — &f5

Black puts off the the pawn moves de5, fe5 but this waiting is more favourable for White in accordance with our present knowledge.

6. \$\partial c3 e6 7. \$\partial f3

- 7. ≜e3 This is the exact move order. 7. ②a6?! The main scene of the fight is the centre and Black places its knight on the edge of the board yet.
 - 7. ②c6 8. ②f3 d5 It is an unusual move in this system. 9. c5 ②c4 10. &xc4 dxc4 11. 豐a4 &d3 12. ②d2 豐h4† 13. g3 豐h5 14 ⑤xc4 0-0-0

15. \&\(2\frac{1}{2}\) \ Koch — Boulard France 1989

- 8. 5 f3 c5 9. exd6
- 9. 2e2 2e7 10. dxc5 White gets the better position without difficulties having the more active pieces and the space advantage. 10. dxc5 11. a3 0-0 12. 4b3 4d7 13. 0-0 2ad8 14. 2fd1 4c7 15. h3 2c8 16. 2d2 2b8 17. g4± Yudasin Barkovsky Leningrad 1984
- 9. &xd6 10. &e2 0-0 11. 0-0 豐e7 12. 公b5 &b8 13. 罩c1 公d7 14. a3 罩d8 15. 豐e1 &g6 16. 公e5 cxd4 17. 公xg6 hxg6 18. &xd4± Mohammad,S — Gausel Yerevan 1996

7. — dxe5 8. fxe5 &b4 9. a3

- 9. 单d3 White exchanges the bishops moving along the light squares strengthening its position in the centre by this. 9. c5 10. 单xf5 exf5 11. 单g5 豐d7 12. 0—0 0—0 13. d5 夕xc4 Black has an extra pawn but it lags behind in the advance very much. 14. 豐e2 单xc3 15. 豐xc4 单xb2 16. 墨ab1 单d+ 17. 夕xd4 cxd4 18. e6± Morozevich Bagirov Moscow 1995
- 9. Axc3† 10. bxc3 包c6 11. 2e3 智d7 12. 公d2 公a5 13. a4?

13. Ac2

13. () 0 14. №e2 營c6 15. 急f3 營eN 16. №2 c5 Black has an equal play.

17. d5 ≝c8 18. d6 ᡚd7 19. ≜f4 ᡚc6∓

Hirche — Bagirov Berlin 1997;

B) 5. - g5

It is only mentioned because it occured in a game. Otherwise it has no theoretical value at all.

6. 豐h5 dxe5 7. c5 ②d5 8. fxe5 ②f4 9. 皇xf4 gxf4 10. 皇c4 e6 11. ②e2 ②c6 12. ②bc3±

Durao — Pomar Madrid 1983

6. **②c3**

The variation 6. ♠ f3 ♣g7 7. b3 dxe5 8. fxe5 c5 9. d5 turns to the line 3. c4 ♠ b6 4. b3.

6. — **\$g7** 7. **\$e3** 0-0

A) 7. — 2 a6?

To develop the knight on the edge of the board is usually not recommended. It proves to be a mistake here as well.

8. ②f3 **\$g4** 9. h3 **\$xf3** 10. **對xf3 對c8** 11. c5 dxc5 12. dxc5 **②**b4 13. 0-0-0±

Krecak — Mayhrofer 1984;

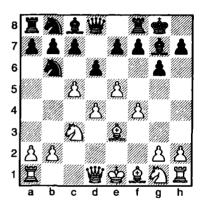
B) 7. — f6 8. exd6?

White decreases the tension unnecessarily. (8. c5!?)

8. — exd6 9. c5 公6d7 10. 单c4 c6 11. f5 營e7 12. 单e6 gxf5 13. d5 公xc5 14. 營h5† 告f8 15. 单xc5 单xe6干

Bucker — Westerinen Nordwalde 1985

8. c5



White launches an attack in the centre without delay.

8. 9\f3?!

It is more advisable to play the main line.

8. — **\$e6**

This interesting bishop move causes White many troubles.

9. 夕d2?

A) 9. \(\mathbb{\text{\text{b}}} 3?! \) It gives Black the initiative. 9. \(--- \) h6?! It is an unnecessary losing of tempo, since Black has not been threatened by

9. — a5 10. Øg5

10. a4?! ②a6=

10. — a4! And as it turns out this variation does not give White anything and it even leads to Black's advantage.

10. — £f5 11. e6!

11. \(\times \) xe6 axb3 12. \(\times \) xd8 \(\times \) xd1 \(\times \) xd8 \(\times

17. **含xdl ②bc4** 18. **拿c1 罩d8**† 19. **含e1 f6**-+

17. — \(\times \) bc4 18. \(\tilde{\textit{L}}\) d4 \(\tilde{\textit{L}}\) d8 19. \(\tilde{\textit{L}}\) d5 20. \(\tilde{\textit{L}}\) b4 g5 The ultimate blow. White has no chance to protect its position effectively on both sides. 21. fxg5

21. \(\hat{\omega}\)xc4 \(\omega\)22. g3 gxf4 23. gxf4 \(\hat{\omega}\)h6 24. \(\mathbb{I}\)f1 \(\mathbb{I}\)xe5-+

10. 置dl a5 11. a3 a4 12. 營a2 c6 13. 象d3?! d5 14. c5 公c4 15. 象xc4 dxc4 16. 0-0 b5= Delnef — Jung Mainz 1986;

B) 9. b3 It is the most natural line. 9. — c5 10. dxc5 26d7 Black sacrifices a pawn to get the initiative. 11. cxd6 exd6 12. 豐xd6 ②xe5 13. 豐xd8 ②xf3† 14. gxf3 墨xd8 15. 墨c1 ②c6 16. 曾f2 ②d4毫 Gipslis — Li Wenling Luzern 1993

9. — dxe5

Black demolishes the centre and gets the better position.

10. fxe5 c5 11. d5 \(\hat{\\ \} \)f3 12. \(\hat{\\ \} \)f4 e6∓ Ivanchuk — Sergeev USSR 1984

8. — dxc5

8. — 26d7

Black tries to keep the position closed for some time but this is not enough for making the game equal either.

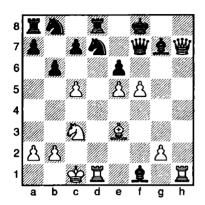
9. 包f3 e6

9. — b6!? This move offers the most opportunities. 10. b4 &b7 11. &e2 a5 12. a3 bxc5 13. bxc5 dxc5 14. dxc5 ②a6 15. 罩b1 ②axc5 16. 0 0 e6 17. 營d4 營c8 18. 冪b5 氧d8® Rogers — Loeffler WAZ 1996 White must not capture the knight by 19. 罩xc5 because of 19. — ②b6! and finally Black would win.

10. h4 dxe5 11. dxe5 曾e7 12. h5 White starts an endless attack with tactical blows.

12. 異dx 13. 料c2 b6 14. 包g5 毫a6

15. ②xh7! \$\preceiv\nh7 16. \text{hxg6} \phi \phig8 17. gxf7 | \$\psi \pm \text{kf7 18. 0-0-0 \hat{\hat{\hat{k}}} \pm \text{fl 19. } \$\pm \text{h7} \phi \text{f8 20. f5!}\$



One might as well be hung for a sheep as a lamb, it opens the f-file and the c1-h6 diagonal by one move.

20. — 皇xg2 21. fxe6 豐xe6 22. **Lhfl†** 皇xfl 23. **L**xfl† 包f6 24. 皇h6—

Minasian — Gukasian Armenia 1987

9. dxc5 26d7

It chooses the lesser of two evils.

9. — \mathbb{

This move carries serious consequences.

10. \(\mathbb{Z}\)xd1 \(\D\)6d7 11. \(\D\)d5+-

10. h4 c6 11. h5 \(\mathbb{\text{\psi}}\) a5 12. a3?!

It is not the most accurate move.

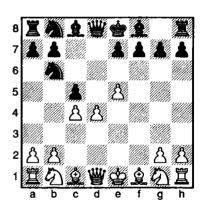
12. **營a4! 營xa4** 13. **②xa4** Rogers

12. — 罩d8 13. 豐a4 豐xa4 14. ②xa4 ②f8 15. h6 急h8 16. ②f3 ②a6 17. 急c4±

Rogers — Depasquale Toowoomba 1986

3.3.4.1 — 2. e5 ②d5 3. d4 d6 4. c4 ♦\b6 5. f4 dxe5 6. fxe5 c5

1. e4 2f6 2. e5 2d5 3. d4 d6 4. c4 2b6 5. f4 dxe5 6. fxe5 c5



This consistent way of playing (i. e. to attack the white pawn chain immediately) is not a new system and it did not really spread among the followers of Alekhine Defence yet. This thing can be explained by the fact that the play becomes very complex and Black usually lags

behind in the fight going on for the centre, and in most cases the games lead to White's advantage.

7. d5

It is a natural move for the sake of making the positions of White's pawns solid and controlling the more important centre squares in the meantime.

A) 7. dxc5?

So Black can achieve its purpose at once.

7. — 對xd1† 8. 含xdl ②a4! 9. ②c3. ②xc5 10. 息e3 ②ca6 11. ②f3 息d7章
Tochtermann — Sibenhaar Mainz 1984;

B) 7. ②f3 cxd4 8. 豐xd4 豐xd4 9. ②xd4 ②c6 10. ②b5

Black has to go through hard moments here.

10. — 含d8 11. ②1c3 ②xe5
11. — a6?! 12. ≜e3 ②d7 13.
0-0-0∞

12. 单f4 分bd7

 單xd6 \$e7 19. 單hd1 罩b8 20. ②e4 罩f8=

Velimirovic — Bagirov Palma de Mallorca 1989

7. — e6

7. - g6

The aim is similar to the main line's: Black pokes the white pawn and advances its forces wholly in the meantime. Though by developing the bishop on g7 Black found a place for its bishop and it attacks the e5 pawn too but it does not cause White any particular problem by it.

8. 公c3 皇g7 9. 皇f4 0-0 10. 凹d2 e6 11. 0-0-0

It is the better move. White exploiting its advantage in the advance sharpens the position.

11. d6 Although this move still leads to White's advantage, Black has some spare resources in this line. 11. — ②c6 12. ②f3 ②d7 13. 豐e3 f6 14. 0-0-0

14. exf6 \(\mathbb{U}\)xf6 15. \(\delta\)g5 \(\mathbb{U}\)f7∞

19. — Ød4!?

20. \(\preceq\) xe3 \(\preceq\) xe3 21. \(\preceq\)f3\(\preceq\) Klinger
— Bischoff Zug 1985;

11. — exd5

11. — f6 12. 公f3 fxe5 13. 毫xe5 exd5 14. 毫xg7 含xg7 15. cxd5 急f5 16. 急d3± Koch — Dubois France 1994

A) 12. — c4 It does not seem to be good for the first sight either. There is a big trouble if you have to make such move. 13. h3

13. ②f3 &g4 14. &h6 &xf3 15. &xg7 &xd1? Black loses the game at once in this way, but it would have had a hopeless situation after the moves 15. — ⇔g7 16. gf3 as well. 16. &f6+ Solomon — Kanikevich Sydney 1991

17. — ②xc3?? 18. ≝xc3 \(\preceq\)xc3?? 18. \(\preceq\)xc3 \(\preceq\)xc3??

18. ②e4 c3 19. bxc3 豐e7 20. d6 豐e6 21. ②eg5 豐e8 22. h4± Koch — Hauchard Montpellier 1991;

B) 12. — ②8d7 Black has no reason to be glad here either. 13. ②f3 單e8 14. e6 fxe6 15. dxe6 罩xe6 16. ②g5±

13. ⊒el c4∞ 14. h3 &f5 15. g4 &d3 16. &xd3 cxd3 17. \(\psi xd3 + \psi \)

Ilincic — Marinkovic Vrnjacka Banja 1989

8. 2c3 exd5 9. cxd5 c4

This is the only continuation which can be played indeed. Black opens the diagonal for its f8 bishop.

9. — **쌀h4**†?!

Black is trying to initiate an active play, but it cannot meet with success beacuse of the premature queen move.

10. g3 ₩d4 11. âb5†

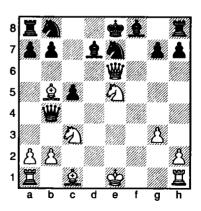
So White takes over the control.

11. 皇f4 g5 12. 皇xg5 当xe5† 13. 当e2±

11. — ≜d7 12. ≝e2 ②xd5 13. e6 ♣xb5

It also leads a quick defeat.

13. — fxe6 14. 豐xe6† 包e7 15. 包f3 豐b4 16. 包e5!



It puts another piece into action

having several different threats: it attacks the pinned bishop, shows the weakness of the f7 point and gives the f1 rook the opportunity to attack the black king position immediately along the f-file in the case of castling.

16. a3 \(\mathbb{B}\)xb5!

16. — **\$xb5**

16. — \$c6 17. \$g5 ₩xb2 18. \$xc6t bxc6 19.0-0+-

17. 皇g5 豐xb2 18. ②xb5 White counting accurately gives Black a checkmate by its remained few pieces at the end of the struggle. 18. — 豐xa1†

18. — \(\mathbb{#}xb5\) 19. 0-0-0+-Bryson

19. 含f2 图xh1

20. 凹c8†! ①xc8 21. ②c7# Bryson

14. **營xb5**† **公c6**

14. — 曾d8 15. 皇g5† f6 16. ②ge2 響e5 17. 0-0-0-

15. ₩xb7+-

Chaplin — Gantet Paris 1991

10. இரு

It is the move applied most frequently, but the other lines are very interesting as well.

A) 10. &e3?! &b4 11. &xb6

This manoeuvre is obviously disadvantageous; it gives up the bishop pair and let Black develop.

11. — \(\mathbb{U}\)xb6 12. \(\mathbb{U}\)d2 0-0 13. \(\alpha\)f3 \(\hat{\omega}\)g4 14. \(\hat{h}3\) \(\hat{\alpha}\)xf3 15. \(\gamma\)xf3 \(\alpha\)d7

White is missing its bishop moving on dark squares very much.

16. f4 公c5 17. 0-0-0 公e4 18. 營d4 公xc3 19. 營xb6 公xa2†?

It is an unnecessary intermediate move by which Black loses important tempos.

19. — axb6 After this move Black would have had chances to win. 20. bxc3 &xc3 21. 含c2 星a3 22. &xc4? 星c8 23. d6 星xc4 24. d7 &d4† 25. 含d2 星a8 26. 含d3 b5—+ van der Tak

20. \(\phi \) bl axb6 21. \(\partia \) xc4 \(\Q \) c3\(\partia \) 22. \(\partia \) xc3 \(\partia \) xc3 23. d6 \(\partia \) 24. e6\(\partia \)

Aleksandrov — Shabalov Riga 1987;

B) 10. d6

This line is recommended for chess players having strong nerves and enjoying positions which are full of tactical opportunities.

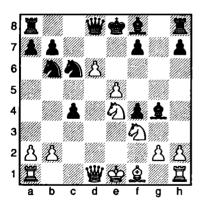
10. — **②c**6

 ₩xc4± Zude — Ruhrig Germany 1987

11. **\$**f4

This is the best ansver undoubtedly.

- A) 11. ②f3 The classical continuation cannot be successful now, since White has to face an unpleasant pin. 11. \$g4 12. \$\frac{1}{2}\$f4 g5 13. ②e4? White could not count on any benefit here yet but the game came to its turning point in this way.
 - a) 13. **\$g3 \$g7** 14. **₩e2 2**d7 15. 0-0-0 0-0∞; Burgess
- b) 13. \$\(\preceq\$xg5 \mathre{\mathre{B}}\) \(\preceq\$xg5 \mathre{B}\) \(\preceq\$xd1 \mathre{D}\) \(\preceq\$\) \(\preceq\$\



It is an original queen sacrifice after which the active black pieces put a pressure on White's position. 14. 266† #xf6 15. exf6

- 0-0-0∓ Paunovich Marshevich Yugoslavia;
- B) 11. ②b5? It is a serious mistake to start an action before finishing of the advance. 11. ₩h4† 12. g3
 - 12. \$e2 \$\mathre{\matri{\matri{\mathre{\mathre{\matri{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{\matri{\mathre{\mathre{\matri{\mathre{\an}}}}}}}}}}}}}}}
- 12. 쌜e4† 13. 쌜e2 쌜xhl 14. 兔g5 f6 15. exf6† 啟f7∓

11. — **\$e6**

Perhaps it is the only black move which has the suitable value in this line.

- 11. g5 It is tempting but dangerous. 12. ②e4
 - 12. ②b5 If it can be said, it is simpler than the previous move. 12. 皇g7 13. ②c7† 公8 14. ②xa8 gxf4 15. ②xb6 豐xb6 16. d7 豐b4†! 17. 公2

17. — 豐c5† 18. 含el 豐b4†

- 18. **Le**2 **L**xd7 19. **L**xd7 **L**xa1 20. **L**c8† **L**c8† **L**c7 21. **L**xb7† **L**c8± 22. **L**xc6±
- 12. gxf4 The queen sacrifice here is not so dangerous as it was

in the former line, it gives Black faint hope only. 13. ②f6† 豐xf6 14. exf6 &e6 15. 豐h5

15. ②e2? 0-0-0 16. ②xf4 \(\hat{\textit{e}}\) xd6-+

15. — \(\)

A) 17. — Db4 18. Dd4!±;

B) 17. — \$b8!? 18. \$e2 c3∞

18. ②g5 罩g6 19. ②xe6 fxe6 20. f7 罩f6 21. 營xh7 毫e7 22. 罩xd8† ②xd8 23. 營e4+- Zude—Bucker Germany 1987;

12. 夕f3 **当d**7

12. — h6 13. ②d4 ②xd4 14. ∰xd4 g5 15. âg3 âg7= Jepsen

13. **≜e2 0–0-0** 14. **豐d2** f6 15. exf6 **≜**xd6?!

The open d-file is advantageous for White. (15. — $gxf6\infty$)

16. 0-0-0 &c5 17. \(\mathbb{\text{\pi}}\)xd7† \(\mathbb{\pi}\)xd7 18. \(\Delta\)e4±

Kotsur — Koniushkov Russia 1997;

C) 10. a3?!

As it can be seen later White does not need to afraid of the move \$\mathbb{L}\$b4, so it loses a valuable tempo by this unnecessary move.

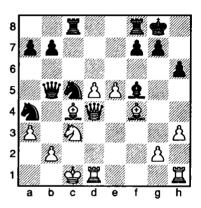
10. — **≜**c5 11. **②**f3 0–0

This is the convincing continuation.

12. **\$e2?! \$f5** 13. **\$g5 增d7** 14. **增d2** h6 15. **\$f4 ②**a6 16. 0-0-0 **罩ac8** 17. h3 **③**a4 18. **②**d4 **\$xd4** 19. **曹xd4 ②**6c5

The faulty move a3 is already strik-ing here.

20. &xc4 当b5!!-+



It is a witty and simple finish. Vetemaa — Shabalov Haapsalu 1986;

D) 10. e6?!

It leads to disadvantageous complications.

10. — **≜**b4

It compensates White's slight inaccuracy.

10. — &c5 Black should have made this move exploiting White's open king position. 11. exf7† 含xf7 12. 包f3 置e8† 13.

&e2 &g4∓ (Burgess)

11. exf7† 含xf7 12. 包f3 罩e8† 13. 息e2 鬯xd5 14. 鬯xd5† 包xd5 15. 0-0 包b6

Levin — Chemin Philadelphia 1982

16. **②g5**†!

White has the compensation in position for the given pawn.

16. — 曾g8 17. 皇h5 g6 18. 皇f3 Levin

10. — **\$b4**

10. — **\$g4**?!

In this way Black makes free way for White's very dangerous king side attack.

11. \(\hat{\mathbb{L}}\) xc4

It is not the best line for Black gets equivalent tactical opportunities.

- A) 11. #d4 &xf3 Black is obliged to capture the knight, although it is inconsistent with the rule that the wrongly developed side must not open a file. 12. gxf3 &b4 13. &xc4 0-0 14. #g1
 - 14. ♣h6!? It is pretty but not forcing as far as Black is concerned. 14. ②8d7
 - 14. ②xc4 15. 豐g4 g6 16. 豐xc4 毫xc3† 17. bxc3 置e8 18. 豐d4 豐f6∞ Ljubojevic
 - 15. \(\mathbb{Z}\)g1 g6 16. e6 \(\overline{\partial}\)e5 17. \(\mathbb{L}\)e2±

Martin Gonzales — Bryson Luzern 1982

- 14. g6 Black has to insure the g-file, but the dark squares become ultimately weakened by this move. 15. Ag5
 - 15. ♣h6 ②c6 16. ₩e4 ②xc4 17. dxc6 ②xb2∓
- 15. 豐c7 16. 象b3 象c5 17. 豐f4 墨e8?! White's attack cannot be stopped in this way either.
 - 17. £xgl This is the most substantial move, though it also leads for Whites benefit. 18. d6
 - 18. 0-0-0 <u>Ø8d7</u> 19. <u>\(\mathbb{Z}\)xe5∓</u> Gr\(\mathbb{G}\)rinfeld Letzelter Buenos Aires 1978
 - 18.— 当c5 19. ②e4 当d4 20. 当d1 当xb2 21. ②f6†
 - 21. e6 夕8d7! 22. e7 豐xh2 23. exf8豐† 買xf8 24. 豐xh2 全xh2∓ Grünfeld — Ljuboje vic Riga 1979
 - 21. \$\&approx h8 22. \$\mathbb{Z}\$d2!± Gr\u00fcnfeld — Wiemer Tecklenburg 1984;
- 18. 单f6 包8d7 19. 包e4

19. d6 2xe5!

- 19. ≝xe5 20. ≜xe5 ②xe5 21. ⇔e2± Bonaventure — Reaud Le Havre 1977;
- B) 11. \(\&e\)2 This simple advancing move sets Black big prob-

lems. 11. — i.c5 12. 25 It is the point of the move 11. ie2. White based its play on it. 12. — if5. 13. If1 ii.g6 14. h4 h6 15. h5 ii.d3 16. ii.xd3 cxd3 Bucker — Fleck Bunde 1985 17. ii.xf7± White can sacrifice its piece safely for its attack strikes through because of Black's open king position. 17. — hxg5

- a) 17. @xd5 18. \(\mathbb{G}\)xd3!\(\pm\);
- 18. **≅**xg7 ②xd5
 - 18. ģ/8 19. 皇xg5 豐e8 20. 豐/3† 蜍xg7 21. 皇f6†← Foisor
- 19. 曾f3 ②e7 20. 曾f7† 含d7 21. 曾d5†— Foisor
- 11. ②xc4 12. 豐a4† ②d7 13. 豐xc4 皇xf3 14. gxf3 ②xe5 15. 豐e4

15. 營e2 This is the more problematical variation and although White will have an extra pawn Black can start a dangerous attack in the centre against the king stuck in the middle in return for it. 15. — 皇d6 16. f4 營h4† 17. 会d1 0—0 18. fxe5 罩ae8 19. 營e4 營h5†壹 with a very complicated position. Velimirovic — Barlov Arandjelovac 1980

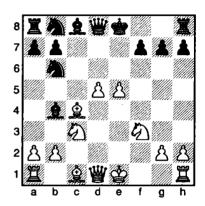
15. — 当h4† 16. 含e2 当xe4† 17. fxe4 &c5

Black has no more problems, it can

block White's pawn perfectly which can also be weakened later.

18. 单f4 ②g6 19. 单e3 单xe3 20. 会xe3 0-0= Dintheer — Liardet Zurich 1989

11. &xc4



It is just a temporary piece sacrifice. White has another remarkable opportunity too as follows.

11. 🕸 g5

It is an unpleasant move demanding that Black should play accurately.

11. — 🕸 xc3†

It is a necessary intermediate move.

- A) 11. **w**xd5 12. **w**xd5 **a**xd5 13. 0-0-0 **a**e7 14. **b**5 **a**6 15. a3 **a**c5 16. **a**xc4 0-0 17. b4±:
- B) 11. f6? 12. exf6 gxf6 13. We2†± Timman
- 12. bxc3

Both sides' chances are approximately equal after the exchanges.

12. — 豐xd5 13. 豐xd5 公xd5 14. 0-0-0 ②e7 15. 皇xc4

15. 毫xe7?! It just lightens Black's problems. 15. — 含xe7 16. 毫xc4 毫g4 17. e6 毫xe6 18. 毫xe6 fxe6 19. 置hel ②a6 20. ②d4 ②c7 21. ②f5† 含f6 22. 置d7 ②d5=

15. — ②bc6 16. 單hf1 单g4 17. h3 单xf3

17. — \(\hat{2}\)e6 This is the simpler way to equalize the game entirely. 18. \(\hat{2}\)xe6 fxe6=

18. **\(\mathbb{Z}\xf3\)** ②xe5

White's pieces mean dangerous threats that can also be fatal for Black.

19. 🕸xf7†

19. **≝e**1!?

Bryson — Burgess Edinburgh 1990

11. — 🕸 xc3†

11. — ②xc4?

Black counts inaccurately.

12. 營a4† 公c6 13. dxc6 &xc3† 14. bxc3 b5 15. 營b4 a5 16. 營c5 營d3 17. &g5± Boleslavsky 12. bxc3 ②xc4 13. 營a4† ②d7 14. 營xc4 ②b6 15. 營b5†

White keeps the extra pawn but Black advances its forces like a shot in the meantime.

15. **쌀**d4

The main line gives White several opportunities.

15. — 豐xd5 16. **Qa3 豐xd4** 17. ②xd4 ②c4 18. **Qd6 Qd7** 19. 0—0 ②xd6 20. exd6=

Belov — Koniushkov Russia 1996

15. — **gd7** 16. **gxd7**†

16. **營c5 營xd5 17. êa3 營xc5 18. êxc5 êe6=**

Klundt — Migl Germany 1987/88

16. — **≜xd7** 17. d6 \(\mathbb{Z} \) c8 18. \(\mathbb{L} \) e3

White thinks that it is the suitable moment to give Black the pawn back and take over the initiative.

18. **£d**2

It is passive a little but it can be playable without problems.

18. — **②c**4

18. - 5 a 4!?

19. 0–0 ②xd2 20. ②xd2 0–0

It would be a mistake to accept the pawn.

20. — \(\mathbb{Z}\)xc3?! 21. \(\mathbb{Z}\)acl±

21. 罩f3 罩c5 22. 罩e3±

Durao — Bagirov Kusadasi 1990

18. — Xxc3 19. &xb6

19. 会d2!? 罩a3

19. — **②d5!= Shabalov**

20. &xb6 axb6 21. \(\mathbb{\textsf{L}}\) hb1 &c6 22. \(\mathbb{\textsf{L}}\) xb6\(\mathbb{\pm}\)

Shirov — Shabalov Riga 1986

19. — axb6 20. \$\pmu d2

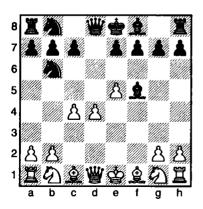
The king must be centralized in the endgame. Otherwise this move also connects the rooks.

20. — \(\mathbb{Z} \) c5 21. \(\mathbb{Z} \) hb1 b5 22. a4\(\mathbb{L} \)

Minasyan — Shabalov Minsk 1990

3.3.4.2 — 2. e5 2d5 3. d4 d6 4. c4 2b6 5. f4 dxe5 6. fxe5 2f5

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. c4 ②b6 5. f4 dxe5 6. fxe5 急f5



This continuation is connected with the delay of the move 6. — \$\infty\$c6 temporarily or omissing it finally, so Black has the chance to make the move c5 or advance the knight on a6. The fact that this move is still less popular among the experts of the Alekhine Defence than the 6. — ©c6 is due to that that Black is affected by the lack of the c6 knight in the open variations. White can reckon on getting benefit if it creates tactical complications quickly exploiting its advantage in the development. Being slow in making such attempts can cause troubles to White, so it must be extremely cautious in playing these lines.

7. 2c3 e6 8. 2f3

8. &e3 &b4 9. a3

9. Ad3? In this case it is a bad plan to exchange the bishops moving along light squares because of the weakness of the c4 pawn. 9. — c5 10. a3 cxd4 11. axb4 Axd3 12. Wxd3 dxe3 13. Wxd8† Sxd8 14. b3 Oc6 Gunnarson — Agdestein Reykiavik 1996

9. — \(\preceq\) xc3\(\preceq\) 10. bxc3

Although White strengthens the centre by this capture, but the c4

pawn became even more vulnerable.

10. — c5 11. 公f3 公c6 12. 息e2 0-0 13. 0-0 罩c8 14. 罩c1 息g6 15. 豐b3 公a5

15. — **&e4!?**

16. **幽a2 幽d7** 17. **公d2 罩c7** 18. 罩fd1 **幽c6∞**

Minasian — Timoschenko Podolsk 1988

8. — **Ab4**

This move contains the most chances being connected with the later move c5.

A) 8. — &e7

Black maintains the opportunity to turn to the main line by the move $\sqrt[6]{c6}$ later.

9. \(\mathbb{e} e 2?!

White quickly loses the advantage obtained by this move.

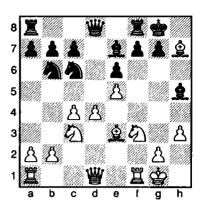
9. &e3 0-0?! 10. &d3 &g4

10. — Dc6 11. &xf5 exf5 12. b3 ₩e8 13. c5± Lazarevic — Aleksandria Yugoslavia 1971

11. 0-0 ②c6 12. h3 ≜xf3

12. — \$h5? It is a blunder in a

difficult position. 13. &xh7†!



13. — 含xh7 14. ②g5† &xg5 15. 豐xh5† &h6 16. 當f6!+— It is the point of the combination.

13. ₩xf3 &g5

- a) 13. ②xd4? 14. e4+-Bagirov;
- 14. **Zad1** f6?! 15. **Axg5** fxg5 16. **We3±** Morgado Svenningson 1984
- 9. 0-0 10. 0-0 f6 11. &e3

11. **\$f4? \$\Delta\$c6** 12. exf6 **\$\Delta\$xf6** 13. d5 **\$\Delta\$a5 ∓** Korchnoi

11. — fxe5 12. ②xe5 ②8d7 13. ②f3

c6 14. 凹d2 凹e8 15. 罩ae1 罩d8 16. 凹c1 勺f6= Smyslov;

B) 8. — Ag4

Black would rather have chosen an advancing move.

9. c5

9. — ②d5 10. &e2 ②c6 11. 0-0 &e7 12. ②e4 0-0 13. ②fg5 &f5 14. &h5 g6 15. &f3 b6 16. g4 &xe4 17. ②xe4∞

Pieri — Popov Rome 1990

9. &d3

It is a natural and good reply.

A) 9. &e3 c5 10. 当b3?!

White connects this early move of the queen with the castling to the queen side, but its planned attack will come to a dead end along the opening d-file and the fact that its queen stands extremely clumsy on b3.

10. **Qe2** ②c6 11. 0-0 cxd4 12. ②xd4 ②xd4 13. **Qxd4 Qc2** 14. **Ud2 国c8** 15. **Ch1** 0-0 16. b3 **Qc5** 17. ②b5 **Qxd4** 18. ②xd4 **Qg6** 19. **Qf3 Uc7**=

10. — ②c6 11. dxc5 ②d7 12. 0-0-0

0-0 13. &d3

13. \(\mathbb{I}\)d6 It would have been more forceful. 13. — \(\mathbb{I}\)b8∞

13. — **এxd3** 14. **三xd3 এxc5** 15. **身f4 凹c8** 16. **②e4 息e7** 17. **②d6 এxd6** 18. **三xd6 ②a5** 19. **凹c2 ②xc4**干

Wisniwski — Suder Poland 1990;

B) 9. &d2?

It is a serious mistake to condemn the bishop to defence on d2.

9. — ②c6! 10. a3 &e7 11. &e3 0-0 12. &e2 f6 13. 0-0? fxe5 14. dxe5 ②d7∓

Radtke — Siebenhaar 1983;

C) 9. \(\mathref{!}\ e2 c5 10. 0\)-0 \(\infty\) c6 11. d5

It is a constraint for the other moves would be disadvantageus for White.

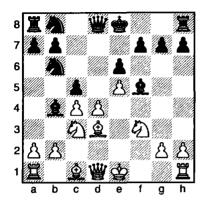
11. — &xc3 12. dxc6 豐xdl 13. 罩xdl &a5 14. ②d2?!

14. cxb7 Choosing this simpler play would have led to White's benefit. 14. — 罩b8 15. 单d2 单xd2 16. 罩xd2±

14. — &c2 15. cxb7 罩d8 16. 罩fl 公d7 17. 公b3 &b6 18. &f4 &e4 19. &f3 &xf3 20. 罩xf3 罩b8=

The mutual weaknesses (the c5 and e5 pawns) are equalizing each other. Holmes — Santos Haifa 1989

9. — c5



Other moves do not cause problems to White.

9. — **£**xd3?

It is a faulty move for White gets further important tempos.

- 10. **曾xd3 c5 11. 0-0 h6**
 - 11. cxd4 12. ②e4 ②6d7 13. ②fg5 ②xe5 14. 豐g3± Timman
- 12. ②e4 cxd4 13. c5 ②c8 14. a3 **a**a5 15. ②d6† \$e7 16. ②g5 罩f8 17. ②gxf7+--

Stutz — Payak Toronto 1984

10. &xf5 exf5

It leads to complications which are disadvantageous for Black.

10. — cxd4

This simple intermediate move offers Black more chances to make

the play equal than the move of the main line.

11. **₩**b3

It results in an equal game, but Black can defend successfully in the cases of other lines, too.

- A) 11. ②xd4 exf5 12. 0-0 0-0 13. ②xf5 ∰xd1 14. ℤxd1 ≜xc3 15. bxc3 ②xc4=;
- B) 11. 0-0 exf5! 12. 皇g5 豐d7=;
- C) 11. **Qe4** dxc3 12. **Yxd8**† **Pxd8** 13. 0-0 **Qc6** 14. **Qxc6** bxc6 15. **Qg5 Pe8!**=;
- D) 11. 皇g5 營d7 12. 營xd4 營xd4 13. 公xd4 exf5 14. 公xf5 0-0 15. 公d6 公c6= Sitdikov — Pavlov, corr. 1987
- 11. exf5 12. 豐xb4 公c6 13. 豐b3 dxc3 14. 豐xc3 豐e7! 15. b3

It is an inevitable move because of the weakness of the c4 pawn.

15. — 0-0-0 16. 0-0 凹c5† 17. 皇e3 公d5 18. 皇xc5 公xc3 19. 公g5 公xe5=

Varfolomeev — Pavlov 1987

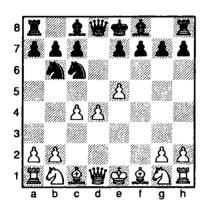
11. d5

The advantage in development and the uncertain position of the balck king are adequate compensation for the c4 pawn being offered as a sacrifice. 11. -- ∜\xc4 12. 0-0 ∅\b6 13. ፟∅\b5 0 0

13. — 9\xd5?? 14. \@d6\t+-

3.3.4.3 — 2. e5 ②d5 3. d4 d6 4. c4 ②b6 5. f4 dxe5 6. fxe5 ②c6

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. c4 ②b6 5. f4 dxe5 6. fxe5 ②c6



This move introduces the most wide—spread system of the 'four pawns' Alekhine Defence. Since, on the one hand, this system seems to become extinct as for the modern tournament practice, and on the other hand, the variations because of their high complexity are rather

complicated, thus we tried to analyze the most significant and important opportunities only in accordance with the up-to-date demands. Black usually makes preparations for defence first and it tries to avoid White's all tricks in the opening. When there are no more immediate threats, it starts an attack against the squares which became weakened possibly and the white pawn chain. But Black has to defend very accurately since White usually has a lot of tactical threats and motifs in the forming difficult positions.

7. &e3 &f5 8. \(\Delta \)c3 e6 9. \(\Delta \)f3 \(\&e7 \)

It is the most important line but there are other very interesting moves at Black's disposal, too.

The bishop placed here is more active, but it will be missing in the defence of the dark squares later, in the case of the exchange on c3.

10. \(\hat{\text{\exit}}}}} \ext{\texi}\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\text{\t

11. 置c1 By the experts it is stronger than 11. 0—0 but it does not lead to a win. 11. — 豐d7

12. a3 &xc3† 13. 置xc3 置ad8 14. 0-0 &g4 15. 容h1! &xf3 16. &xf3 ②xd4 17. 皇g5± Bagirov

11. — 皇xc3 12. bxc3 ②a5 13. ②d2 当d7 14. 單f4

This move prepares a place for the queen.

14. 罩f3 豐a4!? 15. 豐f1 g6 16. c5± Alburt

14. — 皇g6 15. 豐f1

It has got double intentions. On the one hand it protects the c4 pawn, on the other it puts pressure along the f-file.

15. — c5 16. ②b3±;

B) 9. — 🕸 g4

Black's move is inconsistent with an important basic principle that until we have finished the advance we should not move twice with the same pawn or piece.

10. **当d2**

It is proved to be true by the experiences that White's move is not adequate, Black has got enough play.

- 10. \(\hat{2} \) \(\hat{2} \) \(\hat{1} \) 11. gxf3 \(\hat{2} \) h4† It is the essence of the system.
 - 11. Ud7 It leads to a complicated position. 12. f4 Id8 13. d5 Lb4 From Black's point of view the events are favourable, it can finish its development just in time. 14. Lxb6

- 14. axb6 15. **£**f3 exd5 16. cxd5 **\mathbb{E}**h3 17. \mathbb{E}e2 0−0∞ With mutual chances.
- 12. 急行 營行 Now White has got two lines which are usually different in the move order only, and they can turn to each other later.
 13. c5
 - 13. **\(\mathbb{G}c\)** White has a slight initiative. 13. \(\mathbb{W}xc1\)† 14. \(\mathbb{Z}xc1\)
 0-0-0.15. c5
 - 15. <u>Idl</u> It is an elastic continuation. 15. g6?! 16. a3 急h6 17. b4 Id7 18. 分e4 Ihd8 19. c5 公d5 20. b5± Valvo Alburt Philadelphia 1988

15. — 2d7 16. f4

- 16. ②e4 ②db8 17. ②g5 ≝d7 18. &b5 h6 19. ②e4 g6 20. 0–0 &g7∓ Byrne — Alburt Berkeley 1984
- 16. De7 17. £f3 Db8 18.0—0 Dbc6 19. ₤fd1 Db4= With solid defensive position. Murey Bagirov Belgrade 1988;
- 13. ②d7 14. 營d3 (For the line 14. 營c1 see the variation 13. 營c1.) 14. f6 15. 皇e3 營h4† 16. 皇f2 營h6 17. 皇e3 營h3 18. exf6 ②xf6 19. 0—0—0 0—0—0 20. 營c4 ②d5= It gives Black an equal play. Andersson, R—Alburt New York 1993;

10. Jub4

10. ₩d7 This continuation is considered to be the most demanding one for Black. 11. . ve2 0-0-0 12. c5! &xf3

12. — $\bigcirc d5$?! White has a dangerous initiative on the queen side. 13. $\bigcirc xd5$ $\cong xd5$ 14. b4 a6 15. a4 \pm

13. cxb6 &xg2! 14. &b5! a6

14. — \(\ell xh1?!\) 15. bxa7 And the promotion can only be hindered by sacrificing the queen moving 15. — \(\hat{\text{\text{\text{2}}}}xa7\).

15. **曾xg2 axb5 16. bxc7?**

16. a4! b4 17. bxc7 營xc7 18. ②b5 營d7 19.0—0± With plentiful compensation for the sacrificed pawn.

16. — 豐xc7 17. 0—0 b4 18. ②e4 f5! 19. ②g5 豐d7 20. 罩ac1 會b8 21. 罩fd1 Shabalov — Kengis USSR 1987 21. — ②e7!! 22. ②f7 ②d5 23. 臭g5 臭e7 24. ②xh8 罩xh8毫

11. a3

A considerable weakening. Its drawbacks are obvious later.

It is a fault in a difficult position. (16. &d3∞)

16. — **₺**b4!

It is an excellent reply and after this White's position cannot be saved.

17. b3 ②c2 18. c5 ⊯c6! 19. âd3 Hübner — Hort Biel 1987

19. — 公xa3 20. 含b2 &xd3 21. 營xd3 &xc5-+;

C) 9. — **②**b4

Black already goes into action by trying to explode the centre before the finishing of the advance.

10. **Zc1 c5 11. ≜e2 ≜.e7**

Here White gets a better play as well.

11. — cxd4 The fact that the black queen side is undeveloped gives White better chances during the following double—edged fight. 12. ②xd4 ♣g6 13. 0—0 ♣c5 14. ②cb5 0—0 15. a3 ②c6 16. b4 ♣xd4 17. ♣xd4 ₩g5∞

12. 0-0 0-0 13. dxc5 \(\tilde{Q}\)d7 14. a3 \(\tilde{Q}\)c6 15. b4 \(\tilde{Q}\)dxe5 16. \(\tilde{Q}\)b5!

The succes is guaranted by the considerable advantage on the queen side and the weakness of the d6 square.

16. — **≜**d3 17. **②**xe5 **②**xe5 18. **≜**f4 18. **≜**d4! **≜**xe2 19. **≝**xe2 **②**c6 20. **≜**c3± Mikhailchishin

18. — ≜xe2 19. \\mathbb{\mathbb{H}}\text{xe2} \\\Delta\d3 20.

\(\mathbb{Z}\)cdl \(\Omega\)xf4 21. \(\mathbb{Z}\)xf4± Mikhail-chishin — Karsa Lvov 1983;

D) 9. — 当d7

Black's play is rather simple; after the long castling it puts further pressure on the d4 pawn. White has to be very prudent, because Black's manoeuvres in the centre can easily be serious attack.

10 ds

It is a fault obviously. White does not realize that the opening d-file is favourable for Black after the castling to the queen side.

- b) 10. \(\) e2 It is a simple and good answer. 10. \(-0 \) 0-0-0 It is the more logical move; if Black has already chosen the variation with \(\) d7, it has to take the risk of castling to the queen side.
 - 10. $\mathbb{Z}d8$ It is less hazardous than the other line. 11. 0–0 This

natural move gives White the most chances.

11. <u>增d2</u> It leads to equal positions only. <u>11.— êe7 12.0—0</u> 0—0 13. <u>Zad1 f6=</u> Bagirov

11. — Âg4 12. ②g5 ②xc4 13. ☑xf7

11.0-0

11. \d2 \&e7

11. — 单g4 12. c5 White commits itself by this move to overtaking its structural weaknesses. 12. — ②d5 After the exchanges the positions become approximately equal. 13. ②xd5 豐xd5 14. ②g5 毫xe2 15. 豐xe2 ②xd4 16. 毫xd4 豐xd4 17. 雲h1 豐d2 18. 豐xd2 罩xd2 19. 罩xf7 毫xc5 20. ②xe6 毫d4= Ignatev — Chekhov 1978

10. — exd5 11. cxd5 ②b4 12. ②d4 ②6xd5

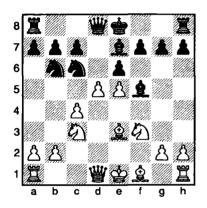
Black does not even shrink back from sacrificing a piece for the sake of opening the d-file.

13. ②xd5 ②xd5 14. ②xf5 0-0-0 15. ≝d3 g6 16. ②d6†?

16. ②g3 ②xe3 17. 豐xe3 &c5! White's position cannot be saved. 18. 豐f4 單he8-+

16. — ≜xd6 17. exd6 ②xe3–+ Bullockus — Oakley 1984

10. d5



By this move we arrived at one of the most aggressive variations of the four pawn Alekhine Defence.

10. **≜**e2

It is the classical line which causes less excitement than the previous move.

10. — 0-0 11. 0-0 f6

It is the only adequate Black's move of this line. Black can compensate

the weakness of the e6 pawn by putting a pressure on the d4 pawn.

12. exf6

This is White's most hopeful continuation.

- A) 12. \(\mathre{B}\) 53 fxe5 13. d5 \(\Darkstyle{D}\)d4 14. \(\Darkstyle{D}\)xd4 exd4 15. \(\alpha\)xd4 \(\alpha\)d6 16. \(\Darkstyle{D}\)b5\(\pm\) (Of course 16. c5 is bad because of 16. \(---- \alpha\)h2!†.);
- B) 12. ♠h4 fxe5 13. ♠xf5 exf5 14. d5 ♠d4 Black gives the pawn back for the sake of making the game equal easily. 15. ♠xd4 exd4 16. ∰xd4 ♠d7= Bagirov

12. — **拿xf6** 13. **對d2**

- A) 13. 罩cl 豐e7 14. 皇f2 罩ad8 15. c5 ②d5 16. 罩e1±;
- B) 13. h3 h6 14. 增d2 增e7 15. 罩adl 罩ae8 16. b3 含h8 17. 公h2∞

13. — **쌀e**7

- A) 13. 皇g4 14. 置adl 皇xf3 Black starts a counter attack. 15. 置xf3 It could not be captured by the bishop because of the hanging c4 pawn. 15. e5 16. d5 ②d4 17. 皇xd4 exd4 18. ②b5 豐e7 19. 皇f1 皇g5章;
- B) 13. 單f7?! It proves to be a plan of doubtful value. 14. 罩ad1 罩d7 15. c5 公d5 16. 公xd5 exd5 17. 公e5 &xe5 18. 罩xf5±

14. **Zadl Zad8** 15. **型cl**

It is the best to leave the d-file end-

ing the pinning of the d4 pawn immediately.

15. h3 象g6 16. 營c1 含h8 17. b3 置d7 18. 象g5 公xd4 19. 公xd4 置xd4 20. 象xf6 置xd1 21. 象xg7†= Schmittdiel — Appel Germany 1997

15. - h6

Both sides start to manoeuvre in the usual way.

15. — ≝fe8 It is inaccurate, the rook perhaps stands better on the f-file. 16. ⇔h1

16. **2/2!? 2**g6 17. b3± Stein

16. — 含h8 17. h3 象g6 18. 置fel 置f7 19. c5! 公d5 20. 象g5 公ce7 21. 象c4 c6 22. 公e5 Honfi — Vukic Bajnok 1978

16. \$h1 \$h8 17. h3 \$h7

You have to give the evidence of a maximum patience in such positions

18. **¤**fe1

18. **Agl** White has to set asside its minor pieces that it can get hold of the e6 pawn. 18. — 單fe8 19. 單fe1 豐f7 20. c5 公d5 21. **Ab**5 公db4 22. a3 a6 23. axb4 axb5= Timman

18. — "f7 19. \(\mathbb{I} \) d2 e5 20. d5∞ Suetin — Bagirov Biel 1997 10. — exd5

10. — **②b4**

The drawback of this move occurs quite frequently in the practice is that because of the lack of the moves exd5 cxd5 the d5 pawn cannot be captured directly by the knights.

11. \(\mathbb{Z}\)cl f6

A) 11. — exd5 (For the line 11. — c5 12. a3 exd5 13. axb4 d4 see the current variation.) 12. a3

12. £xb6!? It gives White excellent chances but you have to consider thoroughly if you exchange such a valuable bishop. 12. — axb6 13. a3 Da6 14. cxd5 0-0 15. £xa6 bxa6 16.0-0 £c5† 17. £h1 £e3 18. Za1 £g4 19. Yd3 £c5 20. b4 £e7 21. Dd4±

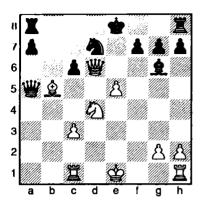
12. — c5 13. axb4 d4 14. ≜xd4 cxd4 Apparently this position seems to be pleasant for Black, but the theory queries this assumption. 15. €xd4

15. \(\mathbb{B}\)xd4 \(\extit{L}\)xb4 16. c5 And it turns out that the co-operation of the black pieces is not appropriate. (16. \(\mathbb{B}\)f4\(\infty\) Timman) 16. \(-\extit{L}\)xc3† 17. \(\mathbb{E}\)xc3

17. bxc3 **公**d7 18. **当**d6

<u>18. — ≝a5 19. c6 bxc6 20.</u>

444 Jug 21 165!



It closes the fifth rank and the way of the queen to c5. 21.— <u>Wb6 22. e6 fxe6 23. 2xc6+</u>

18. — <u>₩e7</u> Bagirov

17. — ②d5 18. \$b5† \$d7 19. \$xd7†

a) 19. c6 会f8 20. 里a3± Timman;

b) 19. 豐xd5 &xb5 20. 豐xb7 置b8 21. 豐xa7 0-0 22. 壹f2 &c6- Bagirov

15. — **≜**g6

15. — \(\mathbb{B}\)b \(B\) Black defends in a tactical way but \(W\)hite can avoid the excitements as it does not have to capture the bishop at all costs. 16. \(\mathbb{B}\)e2

16. ②xf5!? After this move the chances are equal. 16. — <u>■xe5† 17. âe2 <u></u> <u>■xf5 18. c5</u> ②d7 19. ②d5∞</u>

16. — ≜g6 17. c5 ②d7 18. c6

a) 18. e6 ②e5 19. ≝b5† �f8 20. exf7 a6 21. ≝e8†∞ Nunn;

<u>b) 18. \(\Delta\) d5 \(\hat{\mathematilde}\) g5 19. c6 0\(\text{--}0\) 20. \(\text{cxd7} \(\hat{\mathematilde}\) xc1 21. e6\(\infty\) Nunn</u>

18. — bxc6 19. ②xc6 ₩b7 20. ②d5± Nunn

16. c5 0-0 It is an original idea. 17. cxb6 ≜xb4 18. ∰g4 ∰xb6≅ And it is a rather exciting position despite the extra piece because of the vulnerable white king stuck in the middle.

12. a3 2a6 13. g4

White can even put a rook into action to attack the opponent's king along the opening g-file in return for the pawn.

13. exf6?! To open the position in the centre is rather grist to Black's mill. 13. — ≜xf6 14. ②d4 0-0 15. dxe6 &xd4 16.

쌀xd4 쌀e7∞

13. — **≜**xg4 14. **罩**gl **≜**h5 15. **≜**e2 fxe5 16. **②**xe5 **≜**xe2 17. **豐**xe2 0-0 18. **豐**g4± Velimirovic

11. cxd5

11. &xb6

It is not too logical to part with the bishop pair, but, in spite of it Black must be very cautious, since White's attack against the black king often becomes extremely dangerous.

11. — axb6 12. cxd5 ②b4 13. ②d4

Here White has the chance to choose several interesting continua—tions, but it is the ≜g6 which seems to be adequate among them.

13. **— ≜**g6

This move offers Black the best counter-chances.

- A) 13. &c8?! It is a bad idea of Black to hold its bishop on the diagonal h3-c8 by all means. 14. a3
 - 14. \$b5† c6 15. a3 cxb5 16. axb4 \(\mathbb{Z}\)xa1 17. \(\mathbb{Z}\)xa1 \(\mathbb{Z}\)xa1 \(\mathbb{Z}\)xb4 18. 0-0 0-0 19. \(\mathbb{Q}\)dxb5 \(\mathbb{Z}\)g5\(\overline{\pi}\) and Black's prospects are better.
- 14. ②xd5 15. 急b5† 曾f8 16. 豐f3 急c5 17. 置fl! f6 18. 0-0-0

- +- Velimirovic Kovacevic Yugoslavia 1981;
- B) 13. \$\ddquare\$ dd7? It closes the way of the queen along the d-file. 14. a3 \$\ddots 5 15. \$\angle 16 \ddots 6 26 16. b4\ddots
- C) 13. \(\hat{\mathbb{L}}\)e4!? Black takes the chance provided by the tactical motif. 14. \(\Delta\)xe4

14. — 營xd5 White is threatened by both moves 15. — 營e4 and 15. — 營d4. 15. 急b5† c6 16. ②d6† 急xd6 17. exd6 0-0 18. 0-0 cxb5 19. ②f5 營xdl 20. 罩axdl∞ Cafferty

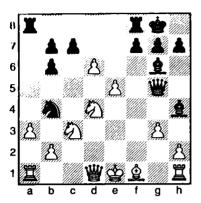
14. d6

14. 单b5† c6 15. dxc6 0-0! 16. cxb7 罩b8 Some sacrificed pawns seem to be unimportant compared to the weaknesses in White's position. 17. ②c6 ②xc6 18. 单xc6 凹c7 19. ②d5 单h4† 20. g3 凹xc6 21. gxh4 凹xb7∓ Murey — Palatnik Palma 1989

14. — **&**xd6

A) 14. — \$\hat{2}\$h4† Black has several opportunities to sacrifice a piece, but it appears to be the most effective. 15. g3 0-0 16. a3 c5

16. --- \#g5!



The chance to sacrifice another piece is given by the excellent cooperation of the black pieces. 17. 全行 图xe5 18. 公行 图c5† 19. 图d4 图xd4† 20. ②xd4 息f6 21. 图d1 ②d3†—+ Carlsson—Kuhnrich 1985

17. ②f3 ②c2† 18. 當f2 횙g5 19. 횙d3 ②xal 20. 홅xg6 hxg6 21. 豐xal 홅h6 22. 豐a2 豐d7 23. 豐d5 Murey — Kovacevic Hastings 1981 23. — 罩ae8!∓ Burgess;

B) 14. — 0-0 15. a3

15. dxe7 \(\mathbb{U}\)xe7\(\pi\) It is true, that Black has only a pawn in return for the piece, but White's defence is almost hopeless in spite of the tactical motifs.

15. — cxd6 16. axb4 罩xal 17. 舋xal dxe5 18. 句3 兔xb4 It is difficult to give White a good piece of advice how to save the game. 19. \(\mathbb{\mathbb{H}}\)d1

19. **幽a4 幽d6**章

19. — 營f6 20. 營b3 營f4 21. ≜e2∞ Chandler — Kengis Yur mala 1983

15. exd6 0-0 16. dxc7 \(\mathbb{\text{\pi}}\)xc7 17. \(\mathbb{\pi}\)b5 \(\mathbb{\mathbb{\pi}}\)ad8 18. 0-0 \(\mathbb{\pi}\)c2!

An interesting material distribution came into being, in which Black has the advantage by its more active pieces.

19. ∰xc2 ≜xc2 20. ᡚxc2 ≝d2∓ Majeric — Rogulj Zagreb 1981

11. — 2b4 12. 2d4 &d7

12. — £c8

An unexpected retreat of the black bishop. It does not seem to be imaginable that Black can get off it without being punished.

13. **&**b5† c6

13. — 曾f8 Black has an extremely original plan. 14. e6!? 公6xd5 15. 營h5 fxe6 16. 0-0† 急f6 17. 急g5→ Finkel,A

14. dxc6 0-0 15. 0-0 營c7 16. cxb7 &xb7 17. 營g4±

White refuses to have an extra pawn and get a very dangerous attack in exchange for it on the king side.

Morozevich — Bratchenko Russia 1997

13. e6

A) 13. **對**f3

The basis of White's move are quite simple. It attacks the f7 point directly and gives its king the chance to castle to the queen side.

13. - c5

It is the best move ending the harmony of the white pieces in the centre.

13. — 0-0 14. a3 c5 15. axb4 cxd4 16. \(\hat{\mathbb{R}} \text{xd4} \(\hat{\mathbb{R}} \text{xb4} = Alburt \)

14. dxc6

14. e6 0-0!

14. — bxc6

Black got a satisfactory play by using simple means: it had got the d5 square and made White's king position as vulnerable as that it has.

15. **ê**e2

15. a3 c5 16. axb4 cxd4 17. \(\hat{\mathbb{L}}\)xd4 0-0= Hartston

15. — 0-0 16. 0-0 ②6d5 17. ≜f2 ≝c7

It attacks the weak e5 pawn.

18. a3 ②xc3 19. bxc3 ②d5 20. c4 ②b6 21. 營e4 罩ae8 22. 皇g3 皇c5∞ Alavkin — Kravtsov Russia 1997;

B) 13. 曾b3

The play is similar to the line 13. $\mbox{#f3}$, although here Black has some

difficulties in controlling the d5 square.

13. — c5 14. dxc6 bxc6 15. 0-0-0 Black now must protect itself against the threat 16. e6 by all costs.

15. \(\mathbb{I}\)d1 It is unusual, that White does not connect the move \(\mathbb{I}\)d1 to castling to the queen side. 15. — \(\int \)6d5

15. — 24d5? 16. 2xc6! &xc6 17. &b5!±

16. ②xd5 ②xd5 17. 毫c4 罩b8 18. 豐d3 ②xe3 19. 豐xe3 豐a5† 20. 罩d2 White has concentrated considerable forces against the black king, what starts series of tactical blows with sacrifices. 20. — 逸b4 21. 毫xf7† 会e7

21. — \$xf7 22. 0–0†∞

22. 增g5† 含xf7 23. 0-0† 含g8 24. 分f5 急xf5 25. 增xf5 Timman — Kovacevic Wijk aan Zee 1980 25. — h6!= White has to resign itself to a draw with perpetual checks.

15. — **②**6d5

latnik Kiev 1989;

b) 15. 4/4d5? 16. 4/xc6 ...xc6 1/...4xb6 ...4xg5† 18. 4/xc2± Alburt

16. Ac4 0 02!

It proves to be an important loss of time.

16. — **□**b8!? 17. ②xd5 ②xd5 18. **≜**xd5 **□**xb3 19. **≜**xb3 **≜**g5∞ Ljubojevic

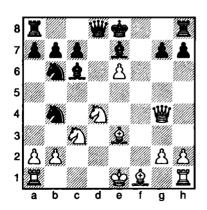
17. ②xc6 &xc6 18. ②xd5 &xd5 19. &xd5 營c7† 20. 營c3!

White does not give Black the e5 pawn.

20. — ₩a5 21. �b1±

Black has no enough compensation for the pawn. Ljubojevic — Rogulj Yugoslavia 1978

13. — fxe6 14. dxe6 &c6 15. \#g4



A) 15. 曾h5†

A remarkable move, since the black king gets stuck in the middle.

15. — g6 16. \\homega\$h6 \&f6

a) 16. — 豐d6? It loses easily. 17. 豐g7 0-0-0 18. a3 公4d5 19. 公e4—:

b) 16. — ②4d5?! Now White has the advantage again. 17. ②xc6 bxc6 18. 0-0-0±:

c) 16. — \$h4† 17. g3 \$f6

17. — &xh1? 18. gxh4 \(\mathbb{U}\)f6 19. 0-0-0\(\pm\)

18. 0–0–0 ∰e7 19. a3 Ø4d5 20. ②xc6 bxc6 21. ②xd5 ②xd5 22. ℤxd5± Black has an extra exchange but it cannot be too happy with it, since its king position is not safe at all, and it is almost impossible to escape from the grasp of the white bishop pair and the e6 pawn.

17. 0-0-0 營e7 18. a3 ②4d5 19. ②xc6 bxc6 20. ②xd5 ②xd5 21. 罩xd5!

The motif is the same as it was in the previous line.

21. — cxd5 22. 息b5† 含d8 23. 罩fl! 罩f8

23. — c6 24. \(\mathbb{I}\) xf6 cxb5 25. \(\mathbb{I}\) xg6!

And Black saves the game by giving perpetual checks. Filipenko—Gleizerov USSR 1987:

B) 15. a3 **②**4d5 16. **營**f3 **≜**f6!?∞ Nunn

15. — &h4† 16. g3 &xh1

16. — £f6?

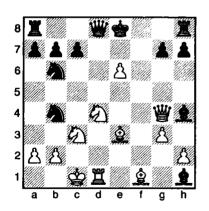
It is a move of dubious value, for Black has no time to withdraw.

17. 0-0-0 &xh1 18. 公f5 營xd1† 18. — 公xa2†

19. 營xdl &c6 20. ②xg7† &xg7 21. 營h5† 含d8 22. 營g5† 含c8 23. 營xg7±

Martin, A — Rivas Malaga 1981

17.0-0-0



This is the most complex continua-

17. **\$b5**†

This move, rarely applied in the tournament pratice, is a very interesting one creating mutual chances for the opponents by the present stage of the theory. It is highly recommended for those who like analyzing the game at home or in workshops, since the chess players looking for novelties are still concerned by this move.

17. - c6

17. — &c6?! 18. 0-0-0 營f6 19. gxh4 0-0 20. &g5 營e5 21. e7 營fe8 22. 分f5! And Black practically lost the game despite its extra exchange, which is not surprising taking its weak king position into account.

18. 0-0-0 0-0 19. gxh4 h5?!

The basic idea of Black's move is to deflect the white queen from attacking the g7 square which causes a lot of troubles otherwise.

19. — 当f6 To take away from the line of effect of the battery on the d-file is a logical move. 20. 皇g5 当e5

20. — 当f2!? 21. e7 cxb5 Black must give White the material back if it does not want to face some problems. 22. exf8 当f2xf8 23. 当e2 当xe2 24. ②dxe2 急f3 25. 急e7 星e8 26. 急xb4 急xe2= Kovacevic

21. e7 cxb5

21. — 單fe8 22. 公f5 h5 23. 豐xb4±

22. ②f5 White makes a move having the most chances, but Black's pieces come in time again. 22. — ②xa2† 23. ②xa2 ☐fc8† 24. ②c3 ☐xc3†∓ Roth — Etmans 1986

20. 增g3 cxb5 21. 皇g5 增b8 22. e7 罩e8 23. 罩xh1?!

It is not a striking mistake.

23. 營xb8 White should have made this move leaving the g-file open. 23. — 置axb8 24. 置xh1 置bc8 25. 含b1 a6 26. 置gl± Ko-vacevic

23. — **当xg**3旱

Velimirovic — Kovacevic Yugoslavia 1984

17. — 当f6 18. gxh4 0-0 19. &e2

A) 19. &b5

This move has an advantage attacking the e8 square, where the white pawn can promote, and the drawback at the same time that it is exposed the bishop to dangers in some cases standing here without defence.

19. — ₩e5 20. **\$**h6

It is an unclear move which is for benefit of Black after the exchanges.

20. 皇g5 c5 21. e7 cxd4 22. exf8豐† 罩xf8 Verőczi — Alek-sandria Wijk aan Zee 1977 23. 罩xhl

23. **当**xd4 ②xa2†! 24. ②xa2 **当**xb5 25. ②c3 **当**c6 =

23. - a5

23. — dxc3! 24. 图xb4 cxb2† 25. 含b1 ②d5 26. 图c4 ②f2!∞ (White is threatened by 27. — 图e4†!! which can only be saved by 27. 图c8† ③8 28. 图c4 =. So both sides have to be resigned to a draw.) Krantz — Niederkopft 1978

24. **≌e**4

24. 当e2 当c7 25. 当e6† 含h8 26. 当f1+ exploiting Black's weakness on the back rank.

24. — ②xa2† 25. 会c2 罩f2† 26. 会b3 罩xb2† 27. 会a3 罩xb5 28. 營xe5 罩xe5 29. ⑤xa2∞

20. — c5 21. 罩g1 cxd4 22. 營xg7† 營xg7 23. 急xg7 罩f2 24. 急xd4† 罩g2 25. 罩xh1±

Kveynis — Panchenko USSR 1979;

B) 19. 🕸 g5

It is a double-edged line in which Black giving the material advantage back has a powerful play with its pieces. White's only hope is in the c6 pawn.

19. — \#xf1 20. \\ xf1

20. e7? Making a mistake in a difficult position. 20. — 公xa2†21. 公xa2 世c4†22. 公c3 罩f1 23. h5 c5 24. 世e6† 世xe6 25. 公xe6 罩xd1†26. 含xd1 急f3†—+ Alburt

20. — 翼xf1† 21. 외d1 외d3† 22. 약c2 외e1† 23. 약c3

Now a very complicated position comes into being.

23. — c5 24. 公f5 公d5† 25. 含c4 息f3 26. 豐g3 公b6†∞

19. — **些e5**

The queen in the centre is very strong.

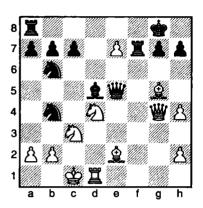
19. — &c6?

It would be a blunder, for it gives White the chance to have a winning position with a nice ending.

20. **\$g5 凹e5 21. e7 罩f2 22.** ②xc6 ②xc6 23. **\$c4**† ②xc4 24. 凹xc4† \$ch8 25. 凹xc6+--

20. **拿g5 拿d5 21. e7 罩f7!**

It is an excellent move which is for Black's benefit.



The other two opportunities are also deserving attention.

- A) 21. 單fe8 22. ②xd5 豐xd5 23. ②f5 豐c5t憲;
- B) 21. \(\mathbb{I}\)f2 22. a3 c5\(\overline{\overlin

22. a3

22. 夕f3?!

It loses at once.

22. — ②xa2† 23. ②xa2 營xe2-+ Bol — Diepstraten 1979

22. — ②c6 23. ②xd5 ②xd5 24. 急c4 ②cxe7 25. ②f3 罩xf3 26. 豐xf3 c6〒

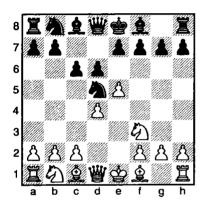
And Black has the chance to defend itself successfully and to keep its better position.

Chapter 4

1. e4 \$\forall f6 2. e5 \$\frac{1}{2}\$d5 3. d4 d6 4. \$\frac{1}{2}\$f3

4.1 — 4. ②f3 c6 5. ≜e2

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 c6



It is the basic position of the solid variation. Its main advantage is that it has slight theory, so it can be put into the repertoire easily. But it has a drawback too, since in the case of White's accurate play passive positions come into being for black and it is difficult to find any counter activity. The idea of this move is obvious, once White move c4 the black knight can withdraw on c7 from where it can be put into action sooner than from the square b6.

4. — &f5?!

It is a move without any purposes.

White has several chances to get the advantage.

5. &d3

Perhaps it is the simplest.

- 5. **曾d**7
 - 5. **\$g4** 6. h3 **\$h5**? 7. g4 **\$g6** 8. **\$xg6** hxg6 9. e6±
- 6. 0-0 **②b4**?!
 - 6. ②c6 7. c4 单xd3 8. 豐xd3 ②b6 9. exd6 exd6 10. 罩e1†± Bagirov
- 7. এxf5 当xf5 8. c3! 公c2 9. 公h4 当e4 10. 公d2 当d3 11. 罩b1 dxe5 12. 公df3! 分b4
 - 12. **曾xd1** 13. **基xd1** exd4 14. **基d2** g5 15. **全xg5 h6** 16. f4 **全e3** 17. **基xd4**± Videki

13. &d2 ②4c6 14. 豐b3↑ Kavalek — Ljubojevic Lanzarote 1973 (Sokolov)

5. &e2 dxe5

For the line 5. — 294 see the variation 4. — 294 5. 202 6

A) 5. — g6 6. 0-0

For the line 6. c4 \(\tilde{2}\)c7 7. exd6 see the variation 5. c4

6. — **≜g7** 7. **≝e1** dxe5 8. **ᡚxe5 ᡚd7**

9. 夕f3 0-0 10. 鼻f1 c5?!

Black tries to be active too early.

11. c4 ②c7 12. ②c3 cxd4 13. ②xd4 ②b6 14. &e3 e5 15. ②db5 ②xb5 16. ②xb5 &d7 17. &c5±

Godena — Lukasiewicz Cannes 1997;

- B) 5. 2d7 6. 0-0 dxe5 7. dxe5 2c5 8. c4 2c7
 - 8. ②b4!? 9. 豐xd8† 尝xd8 10. এe3 ②d7 11. 罩c1!±
- 9. 營xd8† 含xd8 10. ②g5! 含e8 11. 息e3! ②7e6 12. ②xe6 ②xe6 13. f4± Stoica
- 6. **②xe5**
- 6. dxe5 ≜f5 7. ②d4!? 7. 0–0 e6=
- 7. e6 8. ②xf5 exf5 9. 0–0 ②d7 10. ≜c4 ②7b6 11. ≜b3 ₩e7
 - 11. **≜**c5 12. **≝**f3**±** Smirin Zelcic Struga 1995
- 12. ≝e2 0–0–0∞ With mutual chances.
- 6. **∮**)d7
- 6. g6 7. c4
 - A) 7. 2d2 \$g7 8. 2df3 2d7 9. 0-0
 - 9. Dd3
 - 9. ②xe5 10. ②xe5 0-0 11. c4

- B) 7. 0-0 &g7 8. 2d2
 - 8. c4 Øb6
 - 8. ②c7 9. ≜e3 0-0 10. ②c3±
- 8. 0-0 9. \(\text{\$\text{df3} \\ \text{\$\exitt{\$\text{\$\text{\$\text{\$\exitt{\$\det{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\xitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\xitt{\$\exitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xittt{\$\xittt{\$\xitt{\$\xittt{\$\tinte\taint{\$\text{\$\xittti}\$\$}}}}}}}}}}}}}}}}}}}}}}}}} \endtin \end{10.}}
 - 9. �d7
- 10. c4 **包**b6
- 10. ②b4!? 11. ₩b3 ②c2 12. ₩xb7 f6! 13. ②d3 ②d7 14. ᠌b1 e5∞ with the plan of the further moves 15. dxe5 &xd3 16. &xd3 ②c5 Sulskis.S
- 11. 營b3 包8d7 12. 单f4 c5 13. 營e3! 營c8 14. 罩ad1 cxd4
 - 14. a5?! 15. \(\mathbb{Z}\)d2 f6 16. \(\infty\)xd7 17. \(\infty\)h4!\(\pm\) Black's position is suspicious. Sulskis Kengis Riga 1995
- 15. ②xd4 ②xe5 16. &xe5 &xe5 17. 營xe5 f6 18. 營e3 e5 19. ②xf5 營xf5 20. c5± Sulskis
- 7. 2c7 8. 2c3

8. — â.g7 9. âe3 0—0 10. 0—0 c5 10. — 公d7 11. f4 公xe5 12. dxe5 f6!? Hernandez, Gi

11. 2f3 cxd4 12. &xd4 &h6?!

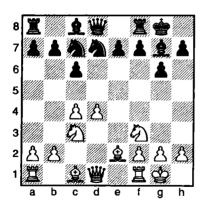
It is an unreasonable move in this situation.

12. — **≜**xd4 13. **₩**xd4 **₩**xd4 14. **ᡚ**xd4<u>±</u>

13. **&c5!** 公c6 14. 公d5 **Ee8** 15. **Yb3** e6 16. 公e3±

Hernandez, Gi — Miles Linares 1994

7. ♠13 g6 8. c4 ♠c7 9. ♠c3 ♠g7 10. 0–0 0–0



11. **≜e**3

A) 11. &f4 c5

11. — ②e6 12. **Qe3 型c7 13. 型d2 Qe5 15. d5 ②g4= Ekström** — **Zelcic Mitropa Cup** 1995

12. dxc5 ②e6 13. 单e3 单xc3! 13. — ②exc5 14. 豐c2 a5 15. a3!?+

14. bxc3 ②dxc5 15. ②d4 &d7 16. f4!? ②e4

16. — f5

17. 皇f3 ②6c5 18. ②b3 罩c8 19. 豐d4! 皇c6!=

Watson — Baburin Kilkenny 1994 Baburin;

de Firmian — Miles Chicago 1994

11. — e5

11. — 包f6 12. h3 包ce8 13. 曾b3 包d6 14. 罩ad1±

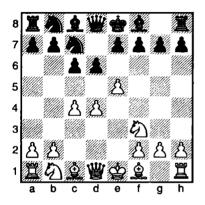
Nunn — Ghinda Hamburg 1984

12. d5 cxd5 13. cxd5 �b6 14. Ձc5 ≌e8 15. d6 �e6 16. Ձa3±

The d6 pawn gives White a slight advantage.

4.2 — 4. **②f3** c6 5. c4

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 c6 5. c4 ②c7



6. h3!

A) 6. exd6

It is an undemanding continuation. Now Black can develop its king side without problems. White should have waited for the Black's moves g6 or 2d7.

6. — exd6 7. h3

7. d5 &e7 8. 公c3 0-0 9. &e3 &f6
10. 營d2 cxd5 11. cxd5 &g4 12. &e2 置e8 13. 0-0 公d7 14. h3 &h5 15. g4?! &g6 16. g5 &xc3
17. bxc3 公c5〒 White's pawn structure is not worth much. Blatny — Kengis Bern 1995

7. — **\$f**5 8. **公**c3 **\$e**7=;

B) 6. \(\hat{\mathscr{A}}\) e2 g6

For the line 6. — \(\mathbb{2}\)g4 see the variation 4. — \(\mathbb{2}\)g4

7. — exd6 8. \(\hat{\mathbb{g}} 5 \) \(\hat{\mathbb{e}} e 7 9. \) \(\hat{\mathbb{h}} 6 \) ±

C) 6. **\$e3** dxe5 7. **②**xe5 **②**d7 8. **③**d3 g6 9. **②**d2 **\$g7** 10. **②**f3 0-0 11. **\$e2 ②**e6 12. 0-0 **②**b6 13. **②**b4 **豐**c7 14. **豐**c1 a5 15. **②**c2 **罩**d8 16. **罩**d1 **②**a4 17. **罩**b1 c5 18. d5 **②**f8 19. **\$f4 豐**b6 20. **②**e3±

White's pieces are arranged more harmoniously. Slobodjan — Gün-ther, Münster 1996

6. — dxe5

A) 6. — g6 7. exd6 營xd6 8. 公c3 逾g7 9. 逾e3 0-0 10. 營d2 公ba6 11. 逾f4±

Lanka — Agafonov USSR 1980;

B) 6. — ②d7 7. exd6 exd6 8. ②c3 &e7 9. &d3±

7. \(\Delta xe5 \(\Delta d7 \) 8. \(\Delta f3 \) g6 9. \(\Delta c3 \) \(\delta g7 \) 10. \(\delta e2 0 \) -0 11. \(\delta f4 \) \(\Delta e6 \)

11. — e5 12. dxe5 夕e6 13. 急h2 剉b6

Fercec — Zelcic Makarska 1994

14. "ec2± Videki

17. 其fel!? 小xe2† 18. 其xe2±

17. (621

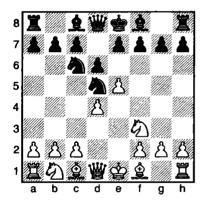
17. 異d8 18. 公d4 豐e5∞

18. 5\d4! a6 19. \$f3!±

White definitely stands better. Anand — Suba Palma de Mallorca 1989 Anand

4.3.1 — 4. ②f3 ②c6 5. c4 ②b6 6. &e2

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 ②c6



This variation tries to divert from the positionally based continuation which is typical of the lines after the move 2f3. White can only be effective if it accepts the glove and starts to play chess aggressively. In the case of accurate play Black has troubles in several lines, so this continuation cannot be offered.

5. c4!

A) 5. \(\hat{2}\) e2 dxe5 6. \(\Delta\) xe5 \(\Delta\) xe5 7. dxe5 \(\hat{2}\) f5=;

B) 5. &b5 a6

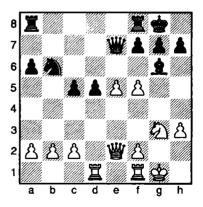
The double pawns on the c-file do not cause problems, even they strengthen Black's centre, while the bishop will be missing in the opening positions.

6. &xc6†

6. \(\hat{2}\) a4 \(\hat{2}\) b6 7. \(\hat{2}\) xc6\† bxc6 8. 0-0 \(\hat{2}\) g4 9. \(\hat{2}\) e2 \(\hat{2}\) d7 10. h3 \(\hat{2}\) h5 11. \(\hat{2}\) c3 e6 12. \(\hat{2}\) g5 d5! Black gets an excellent play in the centre. 13. \(\hat{2}\) ad1

13. £e3 c5 14. dxc5 Dc4↑

13. — c5 14. dxc5 &xc5 15. ②e4 &e7 16. g4?! &g6 17. &xe7 豐xe7 18. ②g3 0—0 19. ②d4 c5 20. ②df5 exf5 21. gxf5



21. — &xf5!

21. — **#g**5?! 22. fxg6∞ Lastin — Dyachkov 1996

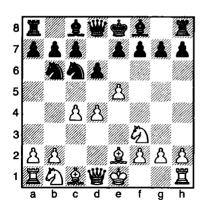
22. 公xf5 營e6! 23. 營g4 g6 24. 公h6† 含g7 25. 營xe6 fxe6 26. 公g4 置f4〒 Having a considerable benefit in the endgame.

6. — bxc6 7. c4

7. h3 &f5 8. ②a3 e6 9. ②c4 &e7
10. 營e2 0-0 11. 0-0 營d7 12. ②a5 罩fb8 13. a3 c5 14. c4 營a4!
15. &d2 ②f4 16. 營e3 ②d3 17. b4
營d7 18. exd6 cxd6 19. 罩abl &d8!∓ Oll — Komarov 1984

7. — ②b6 8. b3 &f5 9. 0-0 e6 10. &b2 &e7 11. 營e2 0-0 12. ②bd2 a5 13. a4 ②d7 14. 罩fd1 罩e8 15. 罩acl 營b8 16. h3 dxe5 17. ②xe5 ②xe5 18. 營xe5 c5!〒 Slobodjan —Varga,Z Budapest 1994

5. — ②b6 6. &e2!?

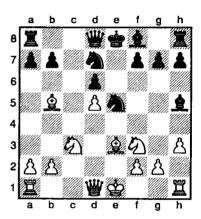


It seems to be a stereotyped, force-

less move, so it is difficult to find previous examples of it. But it is a quite cunning move, by my opinion and it is worth dealing with it.

A) 6. 公c3 单g4 7. exd6 cxd6 7. — exd6!=

8. &e3 e6 9. h3 &h5 10. d5! exd5 11. cxd5 @e5 12. &b5† @bd7



13. ②xe5! &xdl 14. &xd7† 含e7 15. ②c6†! bxc6 16. dxc6 營a5 17. 罩xdl 置d8 18. b4! 營xb4 19. 0–0 營xc3 20. &d4 營c4 21. 置fe1† 營e6 22. &xe6 fxe6 23. 罩b1+− and White's win is well-deserved. Zhelnin — Dyach-kov Orel 1996

B) 6. exd6 exd6 7. d5

a) 7. \&e3 \&e7 8. \&e2

8. ②c3 &g49. h3 &xf3 10. \(\mathbb{U}\)xf3 0-0 11. h4 &f6∞ Videki 12. 0-0-0 \(\mathbb{Z}\)e8 8. — 皇g4 9. d5 皇xf3 10. 皇xf3 公e5 11. 皇e2 0-0 12. 公d2 f5 13. f4 公g4 14. 皇xg4 fxg4 15. 0-0 凹d7 16. 凹c2± Kobaliya — Ni-kolaev St Petersburg 1997;

7. — De5 8. Dd4

8. ②xe5 dxe5 9. &d3 &b4† 10. ②c3 0-0 11. 0-0 f5∞ Przewoznik — Bohm Polanica Zdroj 1980

8. - c5

8. — \$e7 9. \$e2 0-0 10. b3 c5!= Gurevich,V — Pogorelov USSR 1988

9. dxc6 ②xc6=

Planning the further move d5. Pogorelov.

6. — dxe5

This is the only move which does not turn into other variation, but here White has an exciting chance sacrificing its pawn. For the line 6.

— \(\delta g4\frac{+}{2} \) see the variation 4.

\(\delta g4. \)

6. — g6 7. exd6 cxd6 8. d5!?

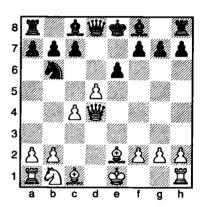
For the line 8. ②c3 &g7 see the variation 4. — g6

8. — ②e5 9. ②xe5±

7. d5! 2d4 8. 2xd4 exd4 9. \(\mathbb{\text{\psi}}\)xd4

The queen is standing in the centre marvelously. Black meets great difficulties if it wants its c8 bishop to bring into play and intends to castle.

9. — e6



10.0-0

Kovacevic, A — Zlatic Yugoslavia 1994

10. — c6

10. — exd5 11. c5 Ød7

11. — ②c4 12. c6≅

11. **Oc3** cxd5 12. cxd5 **Oxd5** 13. **Ed1** f6

13. — &e7? 14. 公xd5 exd5 15. 營xg7 &f6 16. &b5† \$e7 17. &g5+-

14. &c4±

Videki

14. ♣h5†?! g6± Bronstein,L — Paglilla Buenos Aires 1985

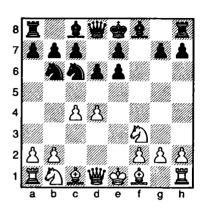
14. — 当b6? 15. 公xd5 当xd4 16. 公c7† 含d7 17. 急f4!+-

Summarizing it is rather difficult to give Black a good piece of advice what to do against 6. \(\&\)e2. Perhaps the best reply is 6. \(-\&\)e3g4.

4.3.2 — 4. ②f3 ②c6 5. c4 ②b6 6. e6 fxe6 7. ②g5

1. e4 2f6 2. e5 2d5 3. d4 d6 4. 2f3 2c6 5. c4 2b6 6. e6 fxe6

The following diagram will show the most frequent and thus the most popular position of this variation.



Black has an extra pawn, but its advance is rather problematical. White usually starts an attack against the weakened king side. Black places trust in its strong centre searching for counter-chances there, and it even leaves its king in the middle of the back rank intentionally a lot of times and expects shelter having its centre pawns. The main feature of this continuation is the frequently upset material balance and it is the reason of its popularity as well. White generally sacrifices more pawns, while Black gives White an exchange, sometimes its queen to avert the attack and get some chances to play.

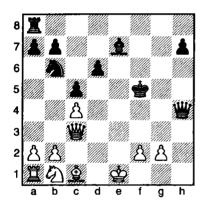
7. **②g**5

A) 7. h4

It is premature here, it is better to

wait for the black move g6.

- 7. e5 8. d5
 - 8. dxe5 \(\hat{\mathbb{L}}\)g4!
- 8. ②d4 9. ②xd4 exd4 10. \(\mathbb{\text{\psi}}\)xd4 10. \(\mathbb{\psi}\)d3 \(\mathbb{\psi}\)d7∞
- 10. 增d7 11. **Qe2 e5 12. dxe6** 增xe6 13. **Qh3**
 - 13. **≜g5** ₩e5=
- 13. c5 14. 豐c3 息e7 15. 罩e3 豐f7 16. 息h5 豐xh5 17. 豐xg7 豐xh4 18. 豐xh8† 壹f7 19. 罩f3† 皇f5 20. 罩xf5† 壹g6 21. 豐c3 壹xf5

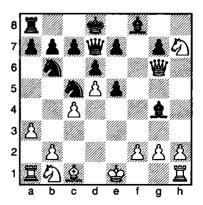


This extraordinary position has already occured in three games! Although the back monarch is in the middle of the board without its protecting pieces, which is usually not a good omen in middle games, but White's forces are entirely undeveloped, so it has nothing to fear. The endgames coming into existence are

more favourable for Black because of the active black pieces.

22. **当d3**†

- a) 22. ②d2 ⇔e6 23. 營h3† 營xh3 24. gxh3 急f6〒 Marinkovic — Bagirov Leningrad 1989;
- b) 22. 曾行† 含g6 23. 象e3 象f6 24. g3 曾xc4 25. 公d2 曾e6∞ Nei — Honfi Zalaegerszeg 1969
- 22. 營e4† 23. 營xe4† 含xe4 24. ②a3 急f6 25. f3† 含f5= Silva — Dix cr 1990;
- B) 7. &d3 e5 8. d5 \(\Delta\)b4 9. &e4
 9. \(\Delta\)g5 \(\Delta\)xd3† 10. \(\Box{\texts}\)xd3 e6 11.
 \(\Delta\)xh7 \(\Box{\texts}\)e7∞ Bagirov
- 9. **\$g4** 10. a3 ②a6 11. **当c2 当d7** 12. ②g5 ②c5 13. **\$xh7 \$\bar{2}\$xh7** 14. **当g6† \$\bar{2}\$d8** 15. ②xh7



15. — 曾f5 16. 曾xf5 &xf5 17. ②xf8 ②b3還 Van der Wiel — Bohm The Netherlands 1981;

- C) 7. &e3!? g6 8. h4 &g7 9. h5 e5 10. hxg6 exd4
 - 10. 单g4 11. 罩xh7 罩xh7 12. gxh7 exd4 13. 豐d3 单xf3 14. 豐g6† 曾d7 15. gxf3 包e5 16. 豐xg7 dxe3 17. f4± Herbrechts—meier Kindl corr. 1985
- 11. ②xd4 ②xd4 12. ≜xd4 e5 13. ≜xb6 axb6 14. gxh7± Bagirov

7. — e5 8. &d3

This is the sharpest line. It is analyzed very well thanks to Marcin-kiewicz chess correspondence player. Black also seems to be OK.

14. **≜c**3∓

14. — dxe5 15. c5 ②d7∓

White has not got enough play for the piece. Bondar — Komarov USSR 1984;

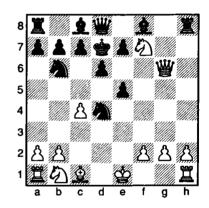
- B) 8. d5 ②d4 9. âd3 g6!? 10. h4!? 10. ⑤xh7 âf5∞
- 10. 皇f5 11. h5 皇g7 12. hxg6 皇xg6 13. ②c3!? c6 14. 皇e3 e6 15. 皇xg6† hxg6 16. 罩xh8† 皇xh8 17. dxe6 豐e7 18. 豐d3↑

Drozdov — Nosenko Kharkov 1988

- 8. 5 xd4
- 8. g6? 9. ②xh7±

9. **k**xh7

- A) 9. 当h5† g6 10. 皇xg6† hxg6 11. 当xg6†
 - 11. 豐xh8? 公c2† 12. 含d1 息f5!
 - 13. ②e6 &xe6 14. 含xc2 豐d7〒
- 11. 曾d7 12. 包f7



12. — ②xc4!≅

It would be a difficult decision behing the board during a game!

- a) 12. ≝e8 13. ②xh8 ≝xg6 14. ②xg6 ②c2†!?
 - 14. \$g7 15. Qa3 Qxc4 16. Qxc4! Qc2† 17. \$d1 Qxa1 18. \$g5 \$e8 19. Qe3!
 - 19. 曾d2? 位c2! Marcinkie-wicz,J
 - 19. e4 20. \delta c1 \delta e6 21.

\$b1+− Marcinkiewicz − Kretschmar corr. 1988

15. chd1

15. \$\d2 \Qxa1 \ 16. \Qxf8\f\ \&e8 \\ 17. \b3 \&xf8 \ 18. \&b2 \Qxb3\f\ 19. \axb3 \&f\$\frac{1}{3}\Frac{1}{3}

15. — ②xal 16. ②xf8† \$\div e8 17. \$\div h6\infty

13. 6)xd8

13. ∮)xh8 c6≅

13. — 曾xd8 14. b3 皇f5 15. 豐f7 ②b6 16. 皇e3

16. **&b2 &e6 17. 凹g6 罩h6 18. 凹g3** ②c2†∓

16. — 單h7! 17. 豐g8 ②c2† 18. 含e2 含d7 19. 象xb6 axb6 20. ②c3 罩g7 21. 豐c4 罩g4—+

Of course White can also choose other moves but the queen sacrifice seems to be correct. Wydrowski-Marcinkiewicz corr. 1997 Marcin-kiewicz;

B) 9. ②xh7?! &e6∓

9. — **Exh7** 10. **Oxh7 2f5** 11. **Oa3 Oxc4!?** 12. **Oxc4**

12. 凹a4† b5 13. ②xb5 息d7 14. 凹xc4 息xb5 15. 凹g8 含d7毫

12. — ②c2† 13. 曾f1 ②xa1 14. ②xf8 曾xf8 15. ②e3 豐d7 16. 急d2

16. 世f3? g6 17. g4 世c6 18. 世xc6

≜d3†→

16. — ②c2

16. — &d3† 17. 曾gl d5 18. 豐xal d4 19. 包fl e4毫

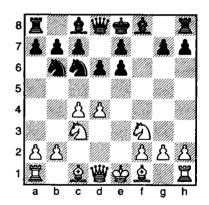
Van der Tak

17. ②xc2 ≝a4 18. ②e3 &d3† 19. ⇔g1 ≝xa2≅

Van der Tak

4.3.3 — 4. ♠13 ♠c6 5. c4 ♠b6 6. e6 fxe6 7. ♠c3

1. e4 \$\alpha\$f6 2. e5 \$\alpha\$d5 3. d4 d6 4. \$\alpha\$f3 \$\alpha\$c6 5. c4 \$\alpha\$b6 6. e6 fxe6 7. \$\alpha\$c3!



White does not pledge itself making it dependent on Black's reply that it starts the king side attack or tries to get the advantegous position in the centre.

7. - g6

7. — e5 8. d5 ②d4 9. ②xd4 exd4 10. ≝xd4 e5 11. ≝d1!?

This line has no much "theory", but if White can keep the e4 point it will expect a small but solid benefit.

11. dxe6 &xe6 12. &e2 当f6!

12. — 当e7?! 13. 0—0 当f7 14. 全g5 ②xc4 15. 当fe1!±

13. 豐xf6 gxf6 14. b3 d5! 15. cxd5 &b4 16. &d2 ②xd5 17. ②xd5 &xd2† 18. 含xd2 0-0-0 19. 含c3 罩xd5

The move 19. — £xd5 is better.

20. Zhd1 Zxd1 21. Zxd1± Kud-rin — Segal Reno 1994

11. — &f5 12. &d3±

8. h4 **\$g79. \$e3**

19. — ②d7!= Fleck

20. c5 dxe4 21. cxb6 豐xb6 22. 象xe4 d3

22. — 单h6 23. 曾fl± Campora — Bischoff Bad Aibling 1982

23. 曾xd3 罩d8 24. 曾c4 曾xb2 25. 0-0±

Kindermann — Fleck FRG 1983

9. — e5

For the line 9. — 0–0 10. h5 e5 11. d5 see the current variation.

9. — d5 10. c5 2d7

11. h5 e5 12. h6 &f6 13. ②xd5 exd4 14. ②xd4 &xd4 15. &xd4 ②xd4 16. 豐xd4 e5 17. 豐c4 c6 18. ②c3±

White has the advantage without taking risk. (18. 公c7†!? 營xc7 19. 營e6† 曾d8 20. 0-0-0毫 Nunn)

10. d5 2 d4

10. — ②b4 11. a3 ②a6 12. h5 &f5 12. — gxh5 13. ②g5 &g4 14. f3 &f5 15. &d3↑

15. — c6 16. g4 &d7 17. 營d3+-16. &e2 c6 17. g4 &d7 18. 營d3 会d8 19. c5!↑

It does not let the black monarch escape. Korneev — Diachkov Elista 1996 Ftacnik

11. 2xd4 exd4 12. 2xd4 2xd4

12. — e5 13. **Qe3 凹e7 14. Qe4** 14. 凹d2!?±

14. — 象f5 15. 象d3 0-0 16. 置cl 公d7 17. h5 gxh5 18. 豐xh5 象g6 19. 豐h4 罩ae8 20. 含e2± Kudrin — Behrhorst Lugano 1983

13. 增xd4 0-0 14. h5 e5! 15. dxe6 增f6 16. 增xf6 置xf6 17. hxg6 hxg6 18. 分b5

18. වe4 ⊈f4∞

Lau - Fleck FRG 1984

18. — **Exe6**†

18. — \$xe6! 19. \$\rangle xc7 \mathbb{Z}af8!

19. — 罩c8 20. ②xe6 罩xe6† 21. 含d2 ②xc4† 22. 毫xc4 罩xc4 23. 罩ae1±

20. f3! &xc4 21. &xc4† ᡚxc4 22. 0-0-0 ᡚe3 23. ᡚd5±

Bosch

19. \$\d2 \mathbb{Z}e7 20. \mathbb{L}d3 a6 21. \$\Omega\d4\$\$ \$\degree 22. \mathbb{Z}ae1!\$

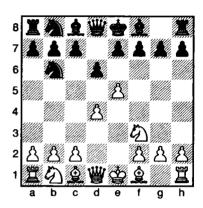
22. \#h4 c5!≠

Bosch — Pajeken Gelsenkirchen 1997

Summarizing White cannot get a considerable advantage in the 7.
©c3 line but Black has not got the chance either to reach a promising position which queries the meaning of the move 4.
©c6 by itself. Bosch.

4.4 — 4. 2B 2b6

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 ②b6!?



Recently, in the accelerated world of chess, the openings advance extremely much, among others, because of the development of the computer programmes. The Alekhine Defence is not an exception either, and now we have arrived at a move which lives its prosperity and which perhaps have gone through a great improvement during the previous years. The basic idea of the modern treatment of this variation, which has a plenty of new strategic thoughts, is that Black avoids the dangerous sytems with &c4 and puts pressure on the centre later on by its pieces.

5. a4

It is a consistent move which wants to pursuit the knight further on that has already made many moves.

A) 5. \(\hat{\mathscr{L}}\) e2

It is a frequent move maintaining the opportunity of transition to other main lines later on.

5. — g6 6. 0–0 **\$**g7 7. exd6 cxd6 8. a4

The move 8. c4 is dealt with later by analyzing the main line.

8. - a5?!

It makes a hole on b5, although the other continuations are also favourable for White.

9. ②c3 d5!? 10. 单f4 0-0 11. ②b5 ②a6 12. 罩el 单g4 13. c3 罩c8 14. b3 ②b8 15. 豐d2 ②c6 16. h3±

Fehér — Krizsány Budapest 1994;

B) 5. ©c3

It is a sharp and very unpleasant line in which White can have a king side attack by developing its pieces quickly.

5. — g6 6. £f4

By this move White is striving to exploit the weakened dark squares carrying on with the move \(\mathbb{U}\)d2.

6. — £g7

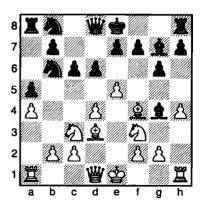
6. — **\$g4** Black will have an inferior position very fast. 7. h3 **\$xf3** 8. **\mathbb{\mathbb{E}}xf3 \mathbb{E} \oddsymboles** 6 9. 0–0–0 **\mathbb{\mathbb{g}}g7**

10. **&b5** 0-0 11. **&xc6** bxc6 12. 豐xc6 **罩b8** 13. h4— Gobet — Landenbergue Bern 1989

7. **曾d2**

The best-known and most obvious move.

- a) 7. h3 ②c6 Black takes the e5 point under its surveillance. 8. exd6 cxd6 9. 豐d2 ②b4
 - 9. ②a5!? 10. \$b5† \$d7 11. \(\mathbb{e}\)2 0-0 12. \(\hat{\textit{d}}\)3
- b) 7. \$b5† \$d7 8. a4 a5 9. h4 White has a good play. 9. c6 10. \$d3 \$g4



11. h5 It is the crucial position. Black must play very accurately

now. 11. — &xh5 12. e6! fxe6 13. 置xh5 gxh5 14. ②g5 含d7 15. 豐xh5 豐g8?!

15. — **≜**xd4

16. 含f1 ②a6 17. ②xe6 ②c7 18. 急f5 ②xe6 19. 罩e1 含c7 20. 罩xe6 罩e8 21. ②e4± Oratovski — Videki Gstaad 1994;

c) 7. a4 a5 8. &b5† c6 9. &d3?! 9. &e2!?

17. —. ②c5 18. ♣g5 ≝fe8∓

18. 单d2 当b6 19. ②xd5 cxd5 20. ♣c3 單fc8 21. ♣b5 單xc3! 22. bxc3 ②xe5

Black has consider—able chances to play because of its opponent's weak pawns and powerless bishop. Tirard — Kri—zsány Agneaux 1998

7. — 0–0

7. — h6 8. h3 ②c6 9. e6 White gets a dangerous initiative. 9. — fxe6 10. &d3 g5 11. &g6† \$d7 12. &g3 置f8 13. 0-0-0 ②b4 14. ②e4 ②4d5 15. ②c5† \$c6 16. &d3 dxc5 17. dxc5 置xf3 18. gxf3 ②a4 19. c4 ②xb2 20. cxd5† exd5∞ Van Mil —Varga,Z Bu—

dapest 1993

8. &h6

White prevails on the king side.

8. — dxe5 9. **\$xg7 \$xg7 10. ②xe5 ②8d7 11. ②g4 f5 12. 肾h6† \$h8 13. ②e3 ②f6 14. 0-0-0 \$d7 15. h3 e6 16. g4** ±

Veinger — Neckar Kusadasi 1990;

C) 5. exd6 cxd6

5. — exd6±

6. &d3

By moving 6. c4 White turns to the variation 4. — g6 of the Alekhine Defence, which is dealt with later.

6. d5 ②8d7 7. **\$g**5 ②f6 8. ②c3 g6 9. a4 a5 10. **\$b**5†±;

6. — g6 7. 0—0 息g7 8. a4 0—0 9. a5 公d5 10. 息c4 公f6 11. d5 豐c7 12. 息b3 息g4 13. h3 息xf3 14. 豐xf3 公bd7 15. 罩e1 罩fe8 16. 公c3 a6 17. 息d2

White has a more active position, but it is difficult to exploit Black's only weakness, the e7 point.

17. — ②c5 18. 总c4 單ac8 19. 急fl ②cd7 20. 單a4 公c5 21. 營d1 ②ed7 22. 營a1並

King --- Karolyi Kecskemet 1988;

D) 5. 14

It is not the most accurate move order.

White was threatened by the move $\oint x d4$.

9. — dxe5 10. dxe5 &e6

Black has enough time to develop.

11. **\$b5 凹d5** 12. 凹e2 a6 13. c4 凹d7 14. **\$xc6 凹xc6** 15. b3 罩ad8 16. 凹e3 **\$g4**?!

16. — 急f5 17. ②d4 增d7 18. ②xf5 豐xf5〒

17. h3 &xf3 18. ②xf3 ②d7 19. **Zad1** ②c5 20. &g3 a5=

Conquest — Dunnington London 1989;

E) 5. &b5†

This fine intermediate move is usual after 5. a4 a5, but here it seems to be premature a little.

5. — c6 6. &d3

6. **&**e2

6. — **\$g4** 7. 0–0 dxe5 8. dxe5 e6 9. a3

9. h3 ≜xf3 10. ∰xf3 ᡚ8d7 11. ≜f4∞

9. — ②8d7 10. 遠f4 公c5 11. 遠e2 營xd1 12. 罩xd1 公d5 13. 遠g3 公e4
14. 公bd2 公xg3 15. hxg3 0-0-0 16.
c4 公b6 17. 公e4 罩xd1† 18. 罩xd1
遠e7 19. b4 公d7 20. 公d6† 遠xd6 21.
exd6±

Stripunsky — Cosma Bucharest

1994

5. - a5

It is the simplest reply solving the problems of the knight once and for all.

A) 5. — c6

After this move Black has to face serious difficulties.

6. a5 2d5 7. &e2 g6 8. 0-0 &g7 9. c4 2c7 10. exd6±

Sigurjonsson — Larsen Ljubljana 1977;

B) 5. — g6

This move is against the positionally based play.

Naiditsch — Varga, Z 1998

6. **Å**b5†

It is a useful intermediate move which taking the place away from the knight after the only move c6.

A) 6. ②c3

White is conducted by similar ideas as it is in the line without 5. a4 a5.

6. - g6

6. — dxe5 7. 2xe5 28d7 8. 2f4 2xe5 9. 2xe5 c6 10. 2e2 2f5 11. g4 2g6 12. h4 h5 13. gxh5 .ŵ.f5 14. ₩d2 e6 15. Ød1 Ød5 16. Øe3 Øxe3 17. fxe3 &e4 18. ℤh2 Adams — Drazic 1997

7. exd6?!

It is not too logical to give up the centre in such an easy way, but in spite of it White will get a good play.

7. — cxd6

Black endeavours to end the symmetry but it is not without taking any risks.

8. 象b5† 象d7 9. h4 h6 10. 豐e2 皇g7 11. h5 g5 12. ②e4 豐c7 13. c3 ②c6 14. 0-0 f5 15. ②ed2 0-0 16. ②c4 Black got a rather awkward situation because of its open king position.

16. — ②d5 17. ②e3 ②b6 18. d5 ②e5 19. ②xe5 dxe5 20. ≜xd7 ②xd7 21. g4 fxg4 22. ②xg4±

Borocz — Krizsany Budapest 1992;

B) 6. \$f4 g6 7. \$b5† c6 8. \$d3 \$\timegq d5 9. \$\timeg g3 \$\times g7\$

9. — **≝**b6∞

10. 0-0 0-0 11. Øbd2 dxe5?!

11. — ②b4 12. exd6 exd6 13. ②c4 d5 14. ②d6 ②xd3=

12. 皇xe5 ②d7 13. 皇xg7 尝xg7 14. 置el ②7b6 15. c3 皇g4 16. h3 皇xf3 17. ②xf3 e6 18. 豐d2±

Korneev — Murrey Bastia 1997

6. - c6

6. — **å**d7?! 7. e6!?±

7. Åd3

To bring the bishop back on e2 has to be taken into account.

7. \(\hat{\text{\text{e}}} \) dxe5 \(\hat{\text{\text{2}}} \) 8d7 9. \(\hat{\text{\text{2}}} \) d3 g6 10. \(\hat{\text{2}} \) d2 \(\hat{\text{\text{2}}} \) 7 11. \(\hat{\text{2}} \) 3 0-0=

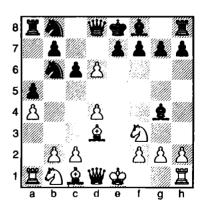
7. — **£g4**

7. — g6 8. h3 ≜g7 9. ≝e2 0–0 10. 0–0 dxe5 11. dxe5 ②a6 12. c3

12. **Zd1 Wc7 13. ≜e3∞**

Sherzer — Gyimesi 1996

8. exd6!?



Although this move makes the advance easier for Black, it leads to

White's solid, better position.

8. h3

White gets the bishop pair, but it has a weak pawn on e5 which can be attacked.

8. — 奧xf3 9. 營xf3 dxe5 10. dxe5 e6 11. 營g3 ②8d7 12. ②c3 營c7 13. f4 0-0-0 14. 0-0 g6 15. 含h1 ②c5 16. 奧e2 ½-½

Hazai — Krizsany Kecskemét 1992

8. — exd6

8. — **對xd6**

The queen is put into action too early getting to a bad place.

9. 公bd2 凹e6†?! 10. êe2 公d5?! 11. h3 êf5 12. 公c4 公d7 13. 0-0 凹g6 14. c3 êc2

14. — &xh3 15. ②g5! &e6 16. Eel 当f6 17. ②xe6 当xe6 18. &g4 当f6 19. &g5! 当xg5 20. ②d6†+-

With White's obvious advantage. Kudrin — Khmelnitsky USA 1995

9. 0-0 ke7 10. Ze1 58d7

10. — 0-0

Here it is White again that has to fight to equal the game.

11. 幽e2 **≜**e6 12. 幽e4**±**

13. — 0-0 14. ②c3 ≝d8 15. b3

15. — **≜g4** 16. **⊑e3 ⊘**f6

Siklosi — Chekhov Kecskemet 1991

Chapter 5

1. e4 \$\alpha\$ f6 2. e5 \$\alpha\$ d5 3. d4 d6 4. \$\alpha\$ f3 dxe5

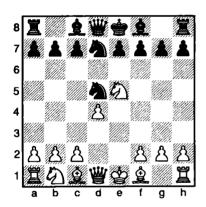
5.1.1 — 4. ②f3 dxe5 5. ②xe5 ②d7 6. &c4

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5

5. dxe5?!

The e5 pawn is a suitable target for Black's attack.

5. — **②d7**



It is considered one of the most provocative move in the Alekhine Defence. And that is true, for the move 6. Exf7 upsets the balance extremely.

6. **&c4**

A) 6. c4?! ②xe5 7. cxd5 ②d7!=;

B) 6. **2** 2 2 xe5 7. dxe5 **2** f5 8. 0—0 e6 9. **2** f3 c6 10. **2** f3 c6 10. **2** f5 8. 0—0 **2** f5 8. 0—0 **2** f5 8. 0—0 **2** f5 8. 0—0 **3** f5 8. 0—0 **4** f6 9. **2** f6 9. **2** f6 9. **3** f6 9. **3** f6 9. **3** f6 9. **4** f6 9. **4** f6 9. **5** f6 9. **6** f7 9. **6** f7 9. **6** f8 9.

Geller — Korneev Elista 1995

6. — © xe5 7. dxe5 c6

7. — **£**e6

7. — e6? 8. 0-0 **≜**e7 9. **≝**g4±

8. 0-0 g6 9. 2d2 \$g7 10. 2f3 c6

10. — 0–0 11. \text{\mathbb{m}}e2

11. \mathred{\mathred{H}}\,d4 \&\gamma\,e3!?

11. - c6

11. — 皇g4!? Videki 12. 單d1 c6
12. h3 b5 13. 皇b3 a5 14. a4 豐b6
15. 單d1 罩ad8 16. 皇d2 b4 17. 豐e4 公c7 18. 皇e3 豐b7 19. 皇xe6 公xe6 20. 公d2 罩d5 21. 公c4 罩fd8
22. 罩d3 罩xd3 23. cxd3 罩d5 24. f4生 The g7 bishop kept out of play. Adams — Motwani Black—pool 1990

11. **曾d4** 包e3!?

11. — 图c7 12. 單el 單d8 13. 息b3 图b6 14. 图h4 h6 15. ②d4 息c8 16. c3 e6 17. 单d2 ②e7 18. 里ad1 图c7 19. ②f3 b5 20. c4 bxc4 21. 图xc4 0 0 22. 息b4± Benja—min,J — Kaidanov,G Philadel—phia 1992 12. 營xd8† 罩xd8 13. ≜xe6 ഹc2 14. ≜xf7† 台xf7 15. 罩b1∞ Videki:

8. ₩13

- A) 8. ②c3?! &e6 9. 当f3 ②b4! 10. &xe6 ②xc2†∓;
- B) 8. 0–0 &f5!

This is the right setup.

9. 2d2 e6 10. a3?!

White chooses a rather sophisticat ed plan in this game.

15. \frac{\psi}{15} f6 16. exf6 \(\hat{\psi} \x f6 \)\(\frac{\psi}{15} \)

Yermolinsky — Shabalov Hudson 1993

- 8. **些c7!**
- 8. **≜**e6? 9. 0–0 **₩**c7

9. — ②c7!? (9. — g6) 10. ≜xe6 ②xe6 11. ②c3 with the plan of further ≜e3 and ≝e4;

10. 罩el g6 11. 公c3 罩d8 12. 公xd5 单xd5 13. e6!±

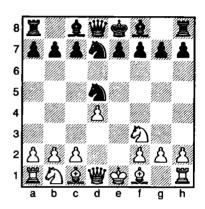
Van der Wiel — Pliester 1990

9. \$\&\ 4 g5!? 10. \$\&\ g3 h5 11. \$\alpha\$c3! \$\&\ e6 12. h4 \$\alpha\$f4!?

Van der Wiel (12. — ₩a5!?)

5.1.2 — 4. ② f3 dxe5 5. ② xe5 ② d7

1. e4 2f6 2. e5 2d5 3. d4 d6 4. 2f3 dxe5 5. 2xe5 2d7 6. 2f3!



This move shows that the knight on d7 only disturb interferes Black's advance. As a matter of fact the dark horses would cause troubles to Black than help it.

6. — e6

A) 6. — 27f6?!

The d5 knight needs the square f6.

7. c4 ②b6 8. ②c3 &g4 9. h3 &h5 10. g4 &g6 11. ②e5 e6 12. &g2 豐c8 13. 豐b3 c6 14. &f4 ②fd7 15. ②xg6 hxg6 16. ②e4±

White has a superior position. Ninov — Graf Odessa 1990;

B) 6. — g6?! 7. c4 55f6

- 7. ②5b6 8. ②c3 c6 9. c5 ②d5 10. ②xd5 cxd5 11. Åe2 Åg7 12. 0-0 0-0 13. Åf4 ②b8 14. b4 ②c6 15. b5 ②xd4 16. ②xd4 e5 17. Åe3± Reeh — Maus 1991
- 8. 公c3 皇g7 9. 皇d3 0-0 10. 0-0 c5 11. d5 公e8 12. 罩e1 公d6 13. 皇g5 皇f6 14. 豐d2 公b6 15. 豐f4 皇xg5 16. 公xg5 f6 17. 公e6±

It turns out that Black does not play this opening very often. Kotronias — Topalov Elenite 1992

7. g3!?

It is a quite simple move, but the positions coming into being after it are awkward for Black.

- 7. c4 5/5f6 8. \$e2
 - 8. Øc3 c5 9. ♣e2
 - 9. d5 exd5 10. cxd5 \$d6 11. \$g5 h6 12. \$h4 0-0 13. \$e2 \$\infty\$e5 14. 0-0 \$\infty\$g6 15. \$\frac{1}{2}\$g3 a6 16. a4 b6 17. \$\frac{1}{2}\$e1 \$\frac{1}{2}\$b7= Benjamin Bagirov Manila ol 1992
 - 9. cxd4 10. 豐xd4 &c5 11. 豐h4 b6 12. 0-0 &b7 13. &g5 h6 14. 罩adl 罩g8 15. &xf6 gxf6?

The line 15. — 豐xf6 16. 豐g3 is better.

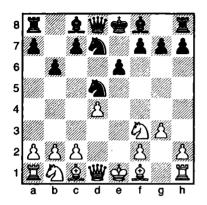
16. 營xh6 營e7 17. 營f4 f5 18. ②b5± Stefansson — Komarov Leeuwarden 1995

8. - c5

- 8. **\$e7** 9. 0-0 0-0 10. **2**c3 c5 11. **\$f4!** a6
 - *A)* 11. *b6* 12. *d5*±;
- 12. dxc5 ②xc5 13. 營c2 營b6 14. 置ab1 a5 15. ②e5 ②fd7 16. ②d3 h6 17. &e3 營c7 18. ②b5 營b8 19. 置bd1 ②xd3 20. 營xd3 ②c5 21. 營d4 e5 22. 營c3 &f5 23. f4!± In this opening position it turns out how many black pieces are misplaced. Dolmatov — Drummond Jakarta 1997
- 9. 0-0 cxd4
 - - 12. b6 13. d5 \(\mathbb{Z}e8\pm\)
 - 13. \(\hat{\text{\mathematile}}\) 3 \(\hat{\text{\mathematile}}\) 3 14. hxg3 b6 15. d5 \(\mathematile}\) 2 8 16. \(\mathematile}\) 17. \(\hat{\text{\mathematile}}\) 18. \(\hat{\mathematile}}\) 18. \(\hat{\text{\mathematile}}\) 18. \(\hat{\mathematile}}\) 18. \(\hat{\text{\mathematile}}\) 18. \(\hat{\mathematile}\) 18. \(\hat{\mathematile}\) 18. \(\hat{\mathematile}\) 18. \(\hat{\mathematile}\) 18. \(\hat{\mathematile}}\) 18. \(\hat{\mathematile}\) 18. \(\hat
- 12. 0-0 13. 皇h4 公e5 14. 皇g3 公g6 15. 皇f3 凹b6 16. 公a4 凹a7 17. 皇c7 e5 18. 皇b6 凹b8 19. 公c2 皇e6 20. 皇d5 公xd5 21. cxd5 皇d7 22. 公e3 皇b5 23. 罩e1 皇b4 24. 公c3 凹d6 25. 凹b3∞

Tiviakov — Yakovich Elista 1994

7. — b6



A) 7. — c5 8. 皇g2 皇e7 9. 0—0 0—0 10. c4 ②5f6 11. 營e2 cxd4 12. ②xd4 ②c5 13. 罩d1 營b6 14. ②c3 皇d7 15. 皇e3 罩ad8 16. 罩ac1 a6 17. h3 罩fe8 18. 營c2±

Boudre - Hauchard Strasbourg 1992;

B) 7. — &e7 8. &g2?!

8. c4!±

8. — b5!=

8. c4 **②5f6 9. \$g2 \$b7 10. 0−0 \$e7**

10. — &d6 11. 罩e1 0-0 12. 公c3±

11. 公c3 0-0 12. 桌f4±

With the plan of moving 2b5 and attacking the c7 pawn.

12. — &d6

12. — c5 13. d5 exd5 14. cxd5 ♠h5 15. &e3±

And in the case of 15. — ≝e8? White can carry on by 16. ②d2! ②hf6 17. d6+.

13. **②e**5

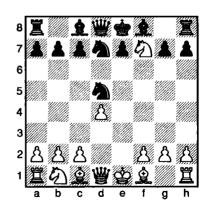
With further 20c6.

13. — 🏝 xg2

13. — 營c8 14. ②c6 含h8 15. 營c2 &xf4 16. gxf4 罩e8 17. 罩fe1±

5.1.3 — 4. ②f3 dxe5 5. ②xe5 ②d7 6. ②xf7

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5 ②d7 6. ②xf7



That is why this variation is being analyzed by so many chess players.

Recently a very good piece of work was published about it by Van der Tak in the New in Chess. His analyses are also used in this chapter.

6. — **\$xf7** 7. **₩h5**†

In return for the piece sacrificed the Black monarch gets stuck in the middle of the board.

7. — \$e6 8. c4

A) 8. **当g4**†

The flaw of the variation is that White can keep perpetual checks already after the eighth move.

- 8. \$f7
 - 8. \$d6? 9. c4±
- 9. **₩h5**† **\$e6**=;
- B) 8. &c4? ②7f6 9. 幽e5† 魯f7干;
- C) 8. g3

In my opinion it is equivalent with the move 8. c4 but it is not so over analyzed.

8. - b5

The only move.

8. — 夕7f6? 9. 息h3† 含d6 10. 凹e5† 含c6 11. 息g2 b5 12. a4 b4 13. c4 bxc3 14. bxc3 息a6 15. 夕d2+

- 9. a4
 - a) 9. 2c3? 27f6 10. \$\dag{h}3\dag{\psi}\$\$ \$\delta d6\$

- 11. ₩e5† &c6 12. Âg2 e6∓;
- b) 9. b3 White's plan is to move c4 after 8. g3 too. 9. b4 10. c4 10. a3?! g6 11. 急h3† 含d6 12. 學e2 c6干
- 10. bxc3 11. &a3!?
 - 11. ②xc3 ②7f6 12. 息h3† 含d6 13. 息f4† 含c6 14. 豐e2 a6 15. 息xc8 墨xc8 16. 豐xa6† 含d7 17. ②xd5 ②xd5 18. 墨c1 含e8〒
- 11. 包7b6 12. 皇g2 g5!? 13. 皇c5
 - 13. **對xg5 含f**7+
- 13. **\$f6∞**
- c) 9. ≜xb5? �7f6∓
- 9. c6
 - 9. b4!? (Burgess) 10. c4 bxc3
 - 11. ②xc3 ②7f6 12. &h3† \\delta d6 \\ 13. \&f4† \\delta c6 14. \\delta e2 a6\(\overline{\operator}\)
 - 11. 夕7f6 12. 息h3† 含d6 13. 凹e5† 含c6 14. 息g2 息a6 15. 夕d2 e6 16. c4 凹e8!=
- 10. axb5

10. **\$h3† \$d6** 11. axb5 cxb5 12. ②d2 ②7f6 13. ****e5† \$c6** 14. **\$g2** e6 15. 0—0 **\$d6** 16. ****e2** a6 17. c4!? bxc4 18. ②xc4 **\$b7**=

10. — g6!

Black gives White the material advantage back to have enough time

to put its king on safe place.

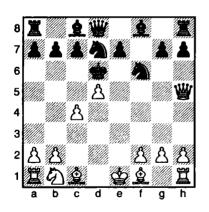
11. 營e2† 含f7 12. bxc6 包7b6 13. 单g2

13. — **≜**g7!

13. — ②f6 14. c3 ≜g7 15. ②d2 ℤe8 16. ②f3↑ Ernst — Komarov Dortmund 1992

Anand

8. — 5f6 9. d5† \$d6



It is an extremely unusual position!

10. **当7**

A) 10. c5† ②xc5 11. 单f4† 空d7 12. 单b5† c6 13. dxc6† bxc6 14. 豐xc5 豐b6! 15. 豐xb6 axb6 16. 单e2 ②d5= Bagirov;

B) 10. 營f5? 公c5 11. 急f4† e5 12. 急xe5† 含e7 13. 營f4 含f7 14. 公d2 急d6干

Garrido — Nataf Bratislava 1993:

C) 10. 急f4†? e5 11. c5† 营e7 12. 急g5 營e8—+

10. — **∮**)e5!

B) 10. — ②b6?! 11. ②c3 皇f5 12. 皇f4†! 含d7

12. — ⇔c5 13. a3±

13. c5±

11. இf4 c5 12. 夕c3

A) 12. b4

It is only a change of the move order in the case of Black's accurate play.

12. — **当**b6! 13. **公**c3

For the line 13. bxc5† \(\mathbb{\matha\mt\m{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mtx\mod

②c3.

13. — ₩xb4? (13. — a6!? By this move Black turns to the line 12. ♠c3.) 14. \(\(\) c1 g5

14. — \$d7!?

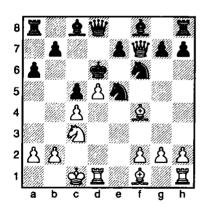
15. &xe5†! &xe5 16. &d3 &d6 17. 0-0 with further \(\mathbb{I} \)fel tel ±↑

B) 12. 公d2 g5 13. 象g3 g4 14. 0-0-0 象h6 15. 罩el 罩f8 16. 象xe5† 含d7 17. 營e6† 含e8 18. 營d6 exd6! 19. 象xf6† 含d7 20. 象xd8 含xd8毫

Having the bishop pair and the advantage in the advance are enough compensation for the pawn. Kallai — Horvath, Cs Budapest 1990

12. — a6 13. b4

13.0-0-0?



It is interesting that three well-known grandmasters fell into the same trap in a relatively short time.

13. — g6!∓

White is threatened by &h6.

14. &xe5† 含xe5 15. d6 &h6† 16. 含c2 營e8!干 17. 置d5† 公xd5 18. 營xd5† 含f6 19. ②e4†

19. 单d3 exd6 20. 豐xd6† 含f7 21. ②e4 豐c6 22. 豐e5 罩d8 0:1 Rozentalis — Sokolov,A Bern 1992

19. — 曾g7 20. 營e5† 曾f7 21. 息d3 息g7

21. — 象f5 22. g4 &xe4 23. &xe4 e6 24. 星e1 營a4† 25. 会d3 罩he8 26. h4 0-1 De Firmian — Rhode USA 1989

22. 肾f4† 會g8 23. 罩e1 肾f8 24. 肾g5 exd6 25. 肾d5† 肾f7 26. 公xd6 肾xd5 27. 罩e8† 象f8 28. cxd5 c4 29. 象xc4 b5 30. 象b3 曾g7 31. 公xc8 象c5 32. 罩e7† 容h6 0-1

Rublevsky — Hauchard Oakham 1992

13. — \begin{aligned} \begin{a

A) 14. bxc5† 豐xc5 15. 罩d1 豐a3! 16. 罩d3 豐c1†!干 17. 皇xc1 ②xf7 18. c5† 含c7!;

B) 14. \(\mathbb{Z}\)c1 g6!

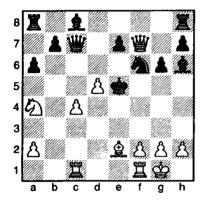
14. — g5 must also be taken into account.

15. **Qe2 图c7!** 16. bxc5†

16. ②a4?! &h6! 17. bxc5† 含d7 18. 幽e6† 18. ②b6† **当**xb6!

16. — ≝xc5 17. 0–0 17. ∮a4 ≝d4∓

17. — &h6 18. &xe5† 含xe5 19. ②a4 豐c7



It is a position appearing often in this variation. The "most active" dark piece is the king, while the white queen is placed "beautifully", but it is just unable to move.

20. f4†!?

20. 罩cel 罩f8 21. 急f3† 含f5 22. 豐xe7豐xe7 型xe7 Ze8〒De la Riva Aguado

20. — &xf4 21. \(\mathbb{L} \)cel \(\mathbb{L} \)e3† 22. \(\mathbb{L} \)hl∞;

C) 14. \(\mathbb{Z}\) b1? cxb4 15. \(\Oad\) \(\mathbb{Z}\) a4 \(\mathbb{Z}\) d4∓

14. — cxb4

Stavrinovs — Aleksandrov Lithuania 1991

15. 2a4 \square xf2!? 16. c5†

16. ≜xe5†!? ⇔xe5 17. ≜d3∞ Gips-lis

16. — &d7 17. c6†

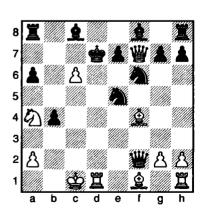
17. ≜xe5 營e3† 18. 含b1 營xe5 19. ②b6† 含c7 20. d6† 含b8 21. d7 ≜xd7∞ 22. 罩xd7 含a7 23. 罩d1 ②e4 24. ②xa8 ②c3† 25. 含c1 ②xd1 26. 含xd1 營xc5 27. ≜d3 含xa8→

17. — bxc6!?

17. — **\$d8** 18. c7†!±

Grasis — Stavrinovs Riga 1994

18. dxc6†!



18. &xe5 当e3† 19. 含b1 当xe5 20.

d6

20. ②b6† 含c7 21. ②xa8† 含b7∓

20. — ②d5! 21. ②b6† \$d8∓

18. — 含xc6 19. 急xe5 營e3† 20. 單d2 營e1†

The only move

A) 20. — 營xe5?? 21. 營c4†;

B) 20. — 豐a3† 21. **\$b2** 豐xa4 22. 豐c4† �b7 23. **\$e2±**] **21. 3d1** [21. **\$c2? \$f5**† 22. **\$d3** 豐xe5 23. **3e1 \$xd3**† 24. **3c1 \$c1 \$c5 \$c5**

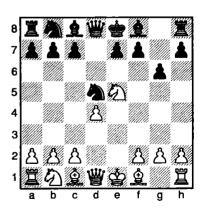
Parmentier — Nataf Agde 1996

21. — 響e3† 22. 罩d2=

The fantastic complications are finished by only a draw with perpetual checks. Summarizing, I think, that the variation 5. — 6\d7 has been shown one-sided by the articles and books so far. They analyzed the knight sacrifice only but the moves 6. &c4 or 6. 包f3. which I consider to be the best, are dealt with in an offhand manner, saying, that Black equlizes easily. But the analyses result in something else. After the move 6. 2 f7 White is endangered more than Black, while in the line beginning with 6. 2 White usually has a slight but lasting advantage. As far as the tactics of a tournament is concerned this sacrifice seems to be a fault, since White has to very accurately in this variation which is obviously work out deeply by Black waiting the unsuspecting opponent to fall into some of its traps. It is no accident that the opportunity of this sacrifice was offered White by such players as Shirov, Komarov and Bagirov from one side while Lautier, Dolmatov, Yudasin and Psakhis said thanks for it, but did not play that making the simpler move 2f3. Shortly it is worth dealing with the line 5. — 2 d7 for it is playable by Black. And it is recommended to add 6. 2f3 to the repertoire against it.

5.2.1 — 4. **②f3 dxe5 5. ②xe5 g6 6.** ₩f3

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5 g6



Nowadays it is one of the most pop-

ular variations in the Alekhine Defence.

6. 当日

A) 6. g3

The cautious "debauchee".

6. — 🕸 g7

6. — ②d7 7. ♣g2

7. 2f3 £g7 8. £g2 c5=

7. — ②xe5 8. dxe5 c6 9. 0-0 皇g7 10. 豐e2 皇e6 11. b3 豐c8 12. 皇b2 皇h3 13. ②d2 皇xg2 14. 告xg2 0-0 15. c4 ②c7 16. ②e4 豐f5 17. f4 ②e6

17. — **Zad8** 18. g4

18. **對**f3 h5 19. h3 **&**h6 20. **Zael** wolff — De Firmian New York 1996;

7. **\$g2 0-0 8. 0-0 c6 9. \$\mathbb{E}**e1 **\$\mathbb{E}**f5 10. c3 **2**\mathbb{d}7 11. **2**\mathbb{f}3 **\$\mathbb{E}**e8 12. **2**\mathbb{D}\mathbb{d}2 e5! 12. **2**\mathbb{D}\mathbb{c}4\mathbb{E} Anand Adams PCA 1994

13. ②c4 皇g4! (Ftacnik) 14. dxe5 14. ②d6 罩e6 15. ②xb7 豐b6 16. 豐b3 皇xf3 17. 皇xf3 exd4=

14. — ②xe5 15. ②cxe5 罩xe5 16. 罩xe5 &xe5 17. 豐b3 &xf3 18. &xf3 ②b6=;

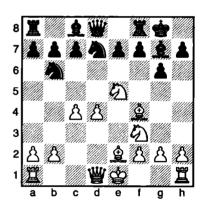
B) 6. h4?!

White should rather have moved 6. #f3 if it wanted to play chess aggressively by all costs.

6. — ②d7 7. ②xd7 \\dot\dr

7. — **&**xd7 8. h5 **&**g7 9. **&**d3 c6 10. c3 **幽**c7 11. **幽**f3 0-0 12. h6 **&**h8 13. 0-0 e5**=**

Reeh — Loeffler Amstelveen 1994;



10. — c5!

Not long ago in the Informator grandmaster Miles leading the light pieces pointed out convincingly how White can win in this line played very seldom. (6. 2d2!! Miles.) Now he succeeded in proving, that it is Black that wins in this

variation. I think his latter analysis will be valid for a longer period. The point is that you must not to take everything for granted what is said by the "grands".

10. — ②xe5 11. ②xe5 c5!?

11. — ②d7 12. ∰d2 ②xe5 13. \$\text{2}xe5 \text{2}xe5 14. dxe5 \text{2}xd2† 15. \$\text{2}xd2 \text{2}e6 16. \text{2}c3 f6 17. \text{2}f3 c6 18. \text{2}he1 \text{2}f7 19. a4\text{\text{\pm}} Miles — Pons Andorra 1996

12. dxc5 ②d7 13. ②xd7 &xd7 14. 0-0 &c6 15. &f3 &xb2 16. 罩b1 &d4 17. 罩xb7 &xb7 18. &xb7 &xc5 19. &xa8 豐xa8= Czebe — Horvath,Cs Budapest 1997

11. d5

The move 11. dxc5 is better.

11. — ②xe5 12. &xe5 &xe5 13. ②xe5 營d6 14. ②f3 e6 15. dxe6 營xe6 16. 營c1?!

16. 0-0∓

16. — &d7 17. ②g5 營e7 18. 含f1 置fe8 19. &d3 罩ad8 20. 含g1 &a4→ Kofidis — Miles Agios Nikolaos 1997

6. — \$e6 7. c4

It is a very scarce move.

7. **Lc4**

Almost everyone carries on in this way. (See 6. &c4. for details.)

They played in this way in the heroic age of chess. First Black is threatened by a mate in one, then White captures the b7 pawn. The whole thing is very shady. The king gets stuck in the middle, the queen on the a8 square. But the remedy is not known yet, so Black's situation is not easy either. The material drawback is guaranted, the horse often gets to al from where the return is uncertain. In short both sides have a losing position.

8. — ②c2†

8. — 營xd4 9. 營xa8 ②c2† 10. 含e2 營xe5† 11. 含d1 營d4† 12. 息d2! (Burgess) ②xa1

12. — 豐xb2 13. 皇c3 皇g4† 14. f3 包e3† 15. 含e1 包c2†

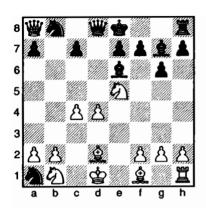
15. — 豐c1† 16. 含e2 豐c2† 17. ②d2 豐xc3 18. 罩b1+-

16. 含e2! ②d4† 17. 含d1 鬯c2† 18. 含e1 息g7 19. 鬯xb8† 含d7 20. 鬯b2 鬯xb2 21. 急xb2 ②xf3† 22. gxf3 急xb2 23. fxg4±

13. **曾xb8**† **含d7** 14. c5 a6

- A) 14. \(\mathbb{\psi}\) xc5 15. \(\mathbb{\psi}\)b5†±;
- B) 14. 皇f5 15. 皇b5† 告e6 16. 豐xc7 告f6 17. 告c1 e5 18. 皇e3 豐e4 19. ②a3±
- 15. c6† \$xc6 16. \$\mathre{\mat

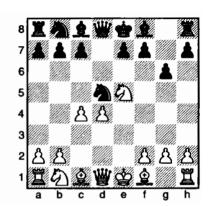
₩xa6†±



- 11. **쌀b7** 0–0**≅**
- 11. c5!?
- 11. 0-0 12. \\mathbb{\math}\m{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\math
- 12. 当xa7
- A) 12. f4 &f5 13. &cl cxd4x;
- B) 12. ②c6?! ②xc6 13. 豐xc6† 息d7
- 14. 對xc5 &xd4
- 12. cxd4 13. f4
- 13. 0-0
- 13. ₤f5 14. ₤d3±
- 14. âd3 f6 15. �f3±

5.2.2 — 4. ② f3 dxe5 5. ② xe5 g6 6.

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5 g6 6. c4



It came out of fashion. Black can equalize easily, but it is true, that it does not count on more.

6. — **₺b**6

It attacks the c4 pawn and leaves the long diagonal open for the bishop.

6. — ②f6 7. ②c3 &g7 8. &e2 0-0 9. 0-0 c6 10. &f4±

Kindermann — Wolf 1984

7. **②c3**

A) 7. &e3 &g7 8. f4 c5 9. dxc5 \(\mathbb{m} \times \dl \text{10. } \delta \text{xdl} \ \Quad \delta \delta \delta \delta \text{11. } \Quad \delta \delta

Aseev — Kengis Podolsk 1990;

7. — **Åg7 8. Åe3**

8. &f4 0-0 9. &e2 a5!? 10. h4?! 10. 0-0

10. — ②c6! 11. ②xc6 bxc6 12. &e5 &xe5 13. dxe5 &e6 14. b3 豐xd1† 15. 黨xd1 a4 16. ②e4!? axb3 17. axb3 &f5 18. ②c5 罩a5 19. ②d3! &xd3 20. &xd3! 黨xe5†〒

Gallagher — Kengis Bern 1992

8. — c5

It obviously is the best move which equalizes the game. It only back—ward is that most of the pieces will be exchanged.

8. — ≜e6 9. f4 c6 10. ∰b3 0–0 11. ≜e2 ᡚ8d7 12. 0–0 ᡚf6

12. — Wc7 13. Zad1 Zad8=

13. **Zadl 幽c7 14. d5 cxd5 15. cxd5 Ad7 16. ②xd7 ②fxd7 17. d6**

Black has to fight for the equalization. Bode — Kengis 1992

9. dxc5 營xd1† 10. 罩xd1

10. 曾xdl 毫xe5 11. cxb6 axb6 12. 象xb6 &xc3 13. bxc3 &f5!? 14. 학d2! ②c6 15. \$d3 **Za4** 16. **Zhbl** \$xd3 17. \$xd3 \$d7!\$

It is a strong move. The king will defend the b7 pawn. Vitolinsh — Kengis Latvia 1990

10. — &xe5 11. cxb6 &xc3†

11. — axb6 12. 罩d2

16. — **\$e**4?? 17. **\$xc5**+-

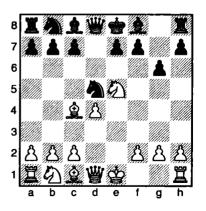
Ernst — Bagirov Helsinki 1992

17. Zb2 Za6 18. &xc5 bxc5 19. Zxb7 e6=

A draw is almost unavoidable. (19. — \(\dagger d3 = \)

5.2.3 — 4. ♠ f3 dxe5 5. ♠ xe5 g6 6. ♣c4

1. e4 ② f6 2. e5 ② d5 3. d4 d6 4. ② f3 dxe5 5. ② xe5 g6 6. ೩ c4



Black is threatened by 7. \(\mathbb{H}^2\)3.

6. — <u>\$e6</u>

It is not a bad move, but cannot be recommended either. Black has to move the main line by 6. — c6 sooner or later. It is practical to start with the move c6 keeping the mobility of the bishop. That is true, that it usually is a change of moves. In this part such cases will be analyzed when the bishop move has its own considerable meaning.

7. മിദ

A) 7. \$\ddots b3 \$\ddots g7 8. 0-0 0-0 9. \$\Delta f3!? \$\ddots g4 10. \$\Delta bd2 a5\$

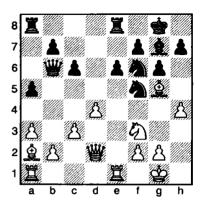
11. a3 c6 12. h3 &xf3 13. ②xf3 e6 14. &g5 ②e7 15. 豐d2 ②d7 16. 罩fel 罩e8!?

16. — ②f6 17. **"f4!** ②fd5 18. **"fh4**↑

17. h4

17. 晋f4 晋b8!

17. — ②f6 18. c3 \begin{array}{c} \text{b6 19. \mathbb{\mod}\mathbb{\mathba\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\



20. h5! c5! 21. h6 \(\hat{o}\)h8 22. **增f**4 cxd4 23. g4 \(\Delta\)xg4 24. **增xg**4 dxc3 25. bxc3 \(\hat{o}\)xc3 26. **Zabl 增c5** 27. **Ze2** b5 28. **增f**4!?

With the plan of further move 62.

28. — **Za**6?! 29. a4!±

Psakhis — Vaganian Rostov na Donu 1993 Psakhis;

B) 7. ②d2 ②d7 8. ②df3 息g7 9. ②g5?! ②xe5 10. ②xe6 fxe6 11. dxe5 兔xe5 12. 0—0 營d6 13. h3 0—0—0 14. 營e2 單hf8 15. c3 含b8 16. 兔h6 罩f5 17. 罩adl 兔h2† 18. 含h1 兔f4 19. 兔xf4 營xf4 20. 罩d4 罩e5 21. 營d3 營f8〒

Van den Doel — Bagirov,R Rimavska Sobota 1996

7. — **£g7**?!

For the line 7. — c6 8. 2e4 2c7!

see the variation 6. — c6

8. 1/2e4!

For the line 8. \(\mathbb{H}\)f3 c6 see the variation 6. \(--\) c6

8. — \$xe5

8. — 0-0 9. **公g5** 曾d6 10. 0-0 c6 11. f4±

9. dxe5 5)c6 10. h3!

One of the tactical motifs of this variation occured frequently is that when the bishop is unprotected on c4 and is threatened by different battery exploitings.

- A) 10. 2c5 2e3=;
- B) 10. **\$b3** ②db4 11. **\$xe6** fxe6 12. a3 **\mathbb{m}**xd1\dta 13. **\mathbb{m}**xd1 0-0-0\dta 14. **\mathbb{g}d2** ②d5 15. ②g5 ②xe5 16. **\mathbb{m}**e1 ②c4 17. ②f7 ②de3\dta \mathbb{m}

Kuijf — Nijboer Wijk aan Zee 1983;

- C) 10. &h6? 包e3;
- D) 10. &b5 Vlasak

10. — **②xe5**

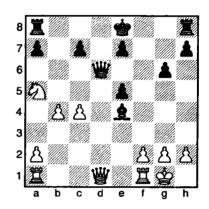
10. — 0-0 11. **≜**h6 **≌**e8 12. **②**c5

11. &b2 f6 12. &xe5 fxe5 13. 夕c5 &f7 14. 夕xb7± ₩d7 15. 0–0

15. **曾e2!? 0-0 16. 0-0-0**

15. — ≝c6 16. ᡚa5 ≝c5 17. ≜xd5! ≜xd5

18. b4 ₩d6 19. c4 &e4



19. — 鼻e6 20. 当f3

20. **曾e2**

20. **智a4**†±

20. — £f5

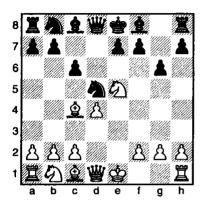
20. — âd3!? 21. ₩f3 e4∞

21. c5 当f6 22. 罩ae1 e4 23. f3 exf3 24. 罩xf3 当d4† 25. 会h1 0-0 26. 包c6!

Black's position entirely falls to pieces. 1–0 Vlasak — Pletanek corr. 1990

5.2.4.1 — 4. ②f3 dxe5 5. ②xe5 g6 6. &c4 c6 7. ₩f3

1. e4 2 f 6 2. e5 2 d 5 3. d 4 d 6 4. 2 f 3 d x e 5 5. 2 x e 5 g 6 6. 2 c 4 c 6



7. 当的

A) 7. ②c3 ♣e6

7. — 皇g7 8. 0—0 0—0 9. 置el 皇e6 10. ②e4 ②c7 11. 皇b3 皇xb3 12. axb3 ②e6 13. c3 ②d7 14. ②xd7 豐xd7 15. b4 置fd8 16. 豐f3 豐c7= Black has the plan to move a5 which equalizes easily. Polgar,J—Akopian Spain 1997

8. Øe4

For the line 8. 豐ß see the main variation beginning with 7. 豐ß.

8. — ②c7! 9. ♣b3

9. 单xe6 ②xe6 10. 当f3 f6 11. 当b3 当d5 12. 当xb7 当xe4† 13. 单e3 单g7 14. 当xa8 fxe5 15. 当xb8† 与f7 16. 当b4 当xg2 17. 0-0-0 exd4 18. ≜d2 增d5 19. 增b3 罩d8≅ Godena — Vaganian Reggio Emilia 1994

9. — 皇g7 10. 0-0 0-0 11. 皇e3 皇xb3 12. axb3 ②d7 13. ②xd7 豐xd7 14. 豐d2 ②e6 15. 單fd1 罩fd8= Black has a position without problems. Arakhamia — Lalic Rotherham 1997;

B) 7. h4

White is rather a danger to itself having an open centre. Of course Black has to be ready to take the appropriate steps in the centre.

7. — ②d7 8. ②xd7 &xd7 9. h5 &g7 10. c3 豐c7

10. — £f5

11. 2d2 0-0-0 12. 2e4 h6!∞

12. — e5?! 13. h6 &f8 14. &g5 Ze8 15. 0-0 Reeh Maus 1993

7. — **Âe6**

7. — f6?!

Although this move proved to be good in this game it is not recommended to copy.

8. ②d3 ②b6 9. **≜b3 ≌xd4 10. 0**–0**≅** ②a6 11. ②f4

11. **&**e3!? **\(g**4? 12. **\(£f7**†

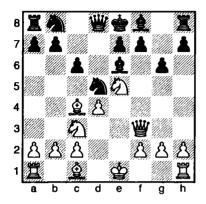
11. — 皇f5 12. 公c3 公c7 13. 罩d1 豐e5 14. g4?! 皇e6 15. 公xg6?

15. **⊘d3**=

15. — hxg6 16. 皇f4 罩h3!〒

Boersma — Van der Werf Enschede 1993

8. 4 c3



This position can be reached by the most different move orders. White's setup looks dangerous, but the analyses showed that there is no real power in the attack. White has to be choose a more positional way to get the advantage.

8. 0-0 皇g7 9. 罩el 0-0 10. c3 公d7 11. 公xd7 豐xd7 12. 公d2

12. 单g5 罩fe8 13. h3 公c7 14. 公d2 单d5 15. 单xd5 cxd5 16. 单f4 公e6 17. 单e5 f6! 18. 单h2 罩ac8 19. h4?! 公d8 20. 公f1 公c6 21. 公e3 罩cd8 22. 罩e2

22. \(\mathbb{Z}ad1=

22. — e5∓ Luther — Bagirov Leningrad 1989

12. — ②c7 13. 息f1 罩fe8 14. 豐g3 b6 15. ②f3 f6 16. b3 息f7 17. 息b2

a5 18. c4 a4∞

Rowley — Ibragimov Philadelphia 1992

8. — **\$g7 9. 0-0**

9. ②e4 ②d7 10. ②g5 &xe5 11. ②xe6 fxe6 12. dxe5 ②xe5 13. 当e2 ②xc4 14. 当xc4 当a5† 15. &d2 当b5 16. 当d4 ②f6 17. c4 当f5〒

White has not got enough compensation for the pawn. Luther — Horvath, Cs Budapest 1992

9. — 0-0 10. ②e4

10. 罩el ②d7 11. h3 ②xe5 12. dxe5 ②xc3 13. 豐xc3 毫xc4 14. 豐xc4 豐d5=

Hort — Panchenko Bern 1992

10. — **②c7**

10. — 包d7 11. 包xd7 &xd7 12. c3 &f5 13. 罩el &xe4 14. 豐xe4 e6 15. a4 a5 16. &d2 豐d7 17. 罩adl b5 18. &b3 包b6 19. 豐c2 bxa4 20. &xa4 包xa4 21. 豐xa4 豐b7 22. &c1 豐b5 23. 豐c2 a4=

Georgiev — Donchev Bulgaria 1988

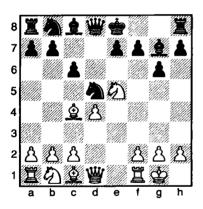
Having the bishop Black's situation is favourable to a hair. Anka — Horvath, Cs Zalakaros 1992

5.2.4.2.1 — 4. ②f3 dxe5 5. ②xe5 g6 6. &c4 c6 7. 0—0 &g7 8. ₩e2

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5 g6 6. &c4 c6 7. 0−0

This is the right continuation. As we could see in the previous part, the aggressive moves like 7. h4 or 7. If 3 do not give White any advantages. (For the line 7. 2d2 see the variation 7. 0-0 2g7 8. 2d2.)

7. — 💄 g7



Now we are at the key-position of the whole 4. — dxe5 system. It is worth examining this setup more thoroughly. White has a slight space advantage, so it has to avoid the exchanges of the pieces as much as possible. First of all it must strive to control the centre and prepare for Black's possible intentions to

explode the centre moving c5 or e5. There is a tiny weakness in Black's position, it is the e7 pawn, so White can combine the play against it (Ze1) with a well-prepared attack on the king side. Black comes on the queen side (a5, b5) and endeavours to make the above mentioned moves (c5, e5) at the right time. To make the latter one is almost impossible in the case of White's accurate play. Black often offers pieces to exchange, which would be favourable for it. (For example moving 2d7 here.) Usually it has the better positions in the endgame as well. This variation is basically a positional one and it requires both sides to be very patient and prepared for long manoeuvring. There is another difficulty in this line, namely, it has got incredibly many chances of changing of moves. The principle, which peculiar to the positional setups, is especially true here, that is, it is more important to know and understand the schemes and motifs than to swot up the variations. So far it was Black that can perform tricks moving, for example, first g6 and capturing the e5 later, or choosing the move &e6 first and then the move c6. It is White's turn now; it can change four moves (罩e1, 包d2, 息b3 and c3) without any problems. This book follows the most frequent and accurate move order, but it by no means is the only way.

7. — Ød7?!

In the case of the line 7. — \(\hat{\pm}\)g7 8. 6 d2 0 - 0 9. 6 df3 6 d7 the move 10. 20d3 is an interesting but not in the least the only or decisive opportunity for White to continue. Black would like to avoid this variation making this early knight move. But it has more drawbacks than advantages. To bring the c8 bishop in play Black has to move the knight again. In addition, it stands better on d7 than on its possible new place, b6. If White adheres to the setup shown above, it has to move 7. 2d2 first and Black has no chance to deviate from the line. This is the only difference between 7. 2 d2 and 7. 0-0.

8. 9 B

8. ②c3 ②xe5 9. dxe5 &e6 10. ②e4 &g7 11. ②g5 豐d7 12. 罩e1 0—0 13. 豐d4 &f5 14. c3 豐d8 15. ②f3 h6 16. &f4 g5 17. &g3 e6 18. 罩ad1 豐e7 19. 豐d2 罩fd8 20. 豐e2 罩d7 21. h4∞ Tiviakov — Vaganian Moscow 1991

8. — 🕸 g7

8. — ②7b6 9. &b3 &g4 10. ②bd2 &g7 11. h3 &xf3 12. ②xf3 0-0 13. \(\) el a5 14. a4 \(\) d7 15. &g5 \(\) e8 16. \(\) h4 \(\) c8 17. c3\(\) Almasi,Z — Videki Kecskemet 1993

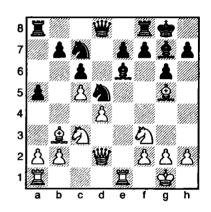
9. &b3 a5! 10. c4

10. c3!?

10. — ②c7 11. ②c3 0—0 12. ℤe1 ②b6 13. Ձg5 Ձe6 14. c5

14. We2 a4!

14. — **包bd5** 15. **当d2**



15. — **包f6!?**

15. — ≝e8?! 16. ≜h6 ≜g4 17. ②e5 ≜f5 18. h4 f6 19. ②f3 ⇔h8 20. ≜xg7† ⇔xg7 21. h5 gxh5!∞ Ulybin — Bagirov Moscow 1992

16. ≜h6 ≜xb3 17. axb3 Øcd5= Bagirov

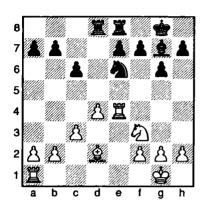
8. ₩e2

White should have put the rook on the e-file. The role of the queen should be specified later.

8. — 0-0 9. **Ab3**

A) 9. c3 &e6 10. &b3 2d7 11.

②xd7 營xd7 12. ②d2 ②f4 13. 營e4 逾xb3 14. ②xb3 ②e6 15. 罩e1 營d5 16. ②d2 罩ad8 17. ②f3 罩fe8 18. 逾d2 營xe4 19. 罩xe4



19. — c5 20. dxc5 ②xc5 21. \(\mathbb{Z} e2 \) \(\Darksquare d \) 3 22. \(\mathbb{Q} e3 \) b6\(\overline{\pi} \)

Tokovic — Golubovic Hradec Kralove 1992;

B) 9. 單d1 &e6 10. &b3 ②d7 11. c4 ②5b6 12. ②f3 a5 13. a4 &g4 14. h3 &xf3 15. 豐xf3 e5 16. c5 ②d5 17. dxe5

17. \(\mathbb{L}\)xd5 cxd5 18. dxe5 d4!\(\overline{\ove

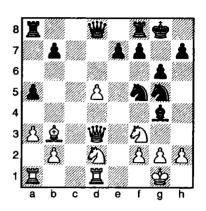
17. — ②xe5 18. 豐g3 豐e7 19. ②c3∞ Yoseliani — Arakhamia Groningen 1997

19. ≜xd5?! cxd5 20. ≝xd5 ᡚf3†∓

9. — a5 10. a4

10. a3 ②d7 11. ②f3 ②7f6 12. c4 ②c7 13. 急f4 急g4 14. 急e5 ②e6 15. 罩d1 ②h5 16. 急xg7 ②hxg7 17. d5

cxd5 18. cxd5 ②g5 19. ②bd2 ②f5 20. 当d3

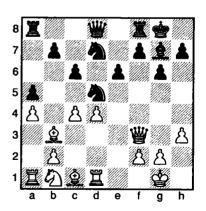


20. — e5 21. ②xg5 &xdl 22. ②xf7 ℤxf7 23. ℤxdl ②d6∓

Los, Sander — Horvath, Cs Leeuwarden 1995

10. — &e6 11. ②a3

11. 罩d1 ②d7 12. ②f3 息g4 13. h3 象xf3 14. 豐xf3 e6 15. c4



置fe8 18. **≜**e3 **②**f5 19. **≜**xf5 exf5 20. d5 c5 21. **②**c3 **營**b4=

Madl — Horvath, J Balatonbereny 1992

11. — ②d7 12. ②ac4 ②xe5 13. ②xe5 ②c7

13. — 当b6 14. **Qxd5** cxd5 15. c3 f6?! (15. — **Zfe8**=) 16. **Qd3 当a6** 17. **Ze1 Qf7** 18. **Qc5 Yxe2** 19. **Zxe2** e5 20. **Qxb7** exd4 21. cxd4 f5 22. **Qe3**±

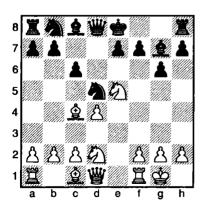
Rade — Horvath, J Solin 1994

14. এxe6 公xe6 15. c3 当d5 16. 公c4 当d8 17. 鱼e3 公c7 18. 鱼f4 公d5 19. 鱼e5=

Gurevich,V — Bagirov Jyvaskyla 1996

5.2.4.2.2 — 4. ♠f3 dxe5 5. ♠xe5 g6 6. ♠c4 c6 7. 0–0 ♠g7 8. ♠d2

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5 g6 6. ≜c4 c6 7. 0–0 ≜g7 8. ②d2



8. — 0-0

8. — 2d7 9. 2ef3

For the better move 9. △df3 see the main line 8. — 0–0

9. — b5!?

9. — 0-0 10. **Z**el **②**5b6

11. **\$\Delta\$** c5 12. a4 a5 13. **\$\Delta\$** e4 cxd4 14. **\$\Delta\$** xd4 **\$\Delta\$** e5 15. c3 **\$\Delta\$** g4 16. f3 **\$\Delta\$** f5= Maus — Vaganian 1992;

10. **\$\delta\$** a5 11. a4 **②**7b6 12. **②**e5 bxa4 13. **②**xc6 **当**d6 14. **\$\delta\$**xd5 **当**xd5 15. **当**f3 **\$\delta\$**e6 16. c3 **\$\delta\$**c8 17. **\$\delta\$**xd5 **\$\delta\$**xd5 18. **②**a7 **\$\delta\$**b8 19. **\$\delta\$**el \$\delta\$d7=

Nunn — Loeffler 1994

9. Ødf3

9. ②e4?!

It only would make sense if the bishop already stood on e6.

9. — \$f5 10. ②c5 a5! 11. Zel

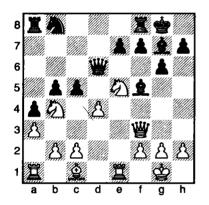
11. a4∞ Kengis,E

11. — b6 12. 2cd3 b5 13. 2b3 a4

13. — **এxd3** 14. **豐xd3** a4 15. **息xd5 豐xd5** 16. **息f4 基d8** 17. **公f3** e6 18. **兔c7 里e8**=

18. — **Zc8**∞ Ernst — Kengis Haninge 1992

14. 皇xd5 豐xd5 15. ②b4 豐d6 16. a3 c5 17. 豐f3



17. — cxb4 18. \\mathbb{\mathbb{\mathbb{m}}}\text{xa8 \\mathbb{\mathbb{\mathbb{k}}}\text{xc2\overline{\ov

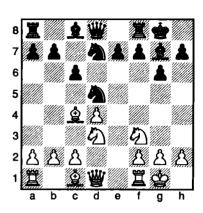
9. — Ød7

A) 9. — 急f5 10. 罩el ②d7 11. c3 ②xe5 12. ②xe5 豐c7 13. 豐f3 罩ad8 14. 急b3 豐c8 15. 急d2 f6 16. ②c4 \$\delta\$h8 17. ②e3 ②xe3 18. 急xe3 b6 19. 急f4 罩de8 20. 豐g3±

Rublevsky — Brachenko Kazan 1995

B) 9. — &e6 10. **2**g5

10. 夕d3



White does not let the d7 knight exchange, so Black can only make one of the white knights "disappear" by handing over its c8 bishop.

10. **Z**el ②xe5 11. ②xe5

11. — **≜e**6

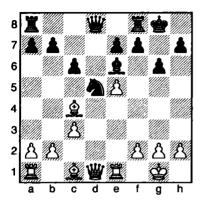
11. — ②b6 12. **≜**b3 c5 13. dxc5 13. c3!? Kuporosov, V

13. — ≜xe5 14. 豐xd8 罩xd8 15. cxb6∞ Moiseev — Panchenko Budapest 1991

12. **â**b3

A) 12. 象f1 營c8 13. 象d2 罩d8 14. c3 a5 15. 營f3 a4 16. 營g3 公f6 17. 公c4 罩a6 18. 公e5 b5 19. 公d3 罩a7= Conquest — Maus Copenhagen 1990;

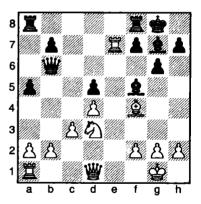
B) 12. c3?! &xe5 13. dxe5



- 15. £xe6 De2† 16. ₺¶ DxcI∓ 15. — £xc4 16. £xf8 De2† 17. Exe2 £xe2 18. £xe7=
- 12. a5
 - 12. **曾c**7!?
- 13. c3 **曾c7**
 - a) 13. \(\mathbb{U}\)c8 14. \(\exidex\)d2\(\pm\);
 - b) 13. ②c7 14. &xe6 ②xe6 15. 凹b3 凹c8 16. a4 ②c7 17. &g5 ②d5 18. c4 ②f6 19. 罩ad1± Kuporosov — Panchenko Budapest 1991

- 14. &xd5
 - a) 14. 兔g5 罩fd8 15. 兔h4 c5 16. 兔g3 豐c8 17. 罩c1 兔h6 18. 罩c2 b5 19. a4 c4 20. 兔a2 f6 21. 公f3 b4 22. cxb4
 - 22. ②xb4∓ Stefansson Kengis Gausdal 1991;
 - b) 14. ②d3 息f5 15. 息g5
 15. 息xd5 cxd5 16. 息f4 閏b6 17.

 ②xe7



b) 17. \(\mathbb{L}c2\) a3 18. b3 \(\mathbb{L}ad8\);

17. — cxd5 18. Øb4 **Zad8**

18. - e6

19. **£**f4

19. **Z**e3? (Ftacnik) 19. — f6 20. **\$h4 \$h6**

19. — 瞥c4! 20. 罩e3 f6 21. 罩ael \$f7 22. b3

a) 22. 世d1 e5 23. b3 axb3 24. axb3 世c7? 25. dxe5 fxe5 26. 皇g5;

b) 22. **幽e2!** (Ftacnik) 22. — **幽xe2** 23. **3**xe2 = **3**xe

22. — axb3 23. axb3 ≝xb3∓ Adams — Agdestein Oslo 1994

14. — &xd5 15. &f4 凹d8 16. 公d3 罩e8 17. 凹d2 凹c8 18. h3 b6 19. &h6 &h8 20. 罩e3 c5=

Borocz — Horvath, J Budapest 1995

10. — **②7b6**

For the line 10. — a5 11. a4 ②7b6 12. ≜b3 see the main variation 10. — ②7b6

11. a3 b6

11. — **②7b6 12. a2**

12. **E**e1 **&**a6 13. **&**a2 **&**xd3= Nijboer — Van der Werf 1993

11. &b3 a5

11. — £g4 12. c3

For the line 12. a4! a5 see the main variation 11. — a5

12. — e6 13. h3 &xf3 14. 豐xf3 ②d7 15. 罩el

15. a4 King

15. — b5 16. g3 a5=

Kruppa — Panchenko Simferopol 1990

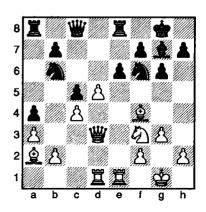
12. a4

It is better than allowing Black to move a4.

12. a3 a4 13. \(\mathbb{2}\)a2 \(\mathbb{2}\)f5

The d3 knight is more dangerous than its colleague on f3 because it controls the e5 and c5 squares.

14. 罩el ≜xd3 15. 豐xd3 豐c7 16. g3 罩fe8 17. c4 包f6 18. 单f4 豐c8 19. 罩ad1 c5 20. d5 e6∞



Ernst — Agdestein Reykjavik 1995

12. — 🕸 g4

12. — **\$**f5

13. c3 **公d7** 14. h3 **kx**f3 15. **当xf3** e6 16. **Ee1 当b6**

16. — 罩e8 17. 单d2 增b6 18. 单c4 增c7 19. 罩ad1

19. $\mathbb{Z}e2!$? with the plan of the further move $\mathbb{Z}ae1$

19. — 對d6 20. 全g5

With the plan of the further moves 2h4 and 2g3.

20. — 皇f6 21. 皇c1 皇g7 22. 豐e4 豐f8

With further \$h6.

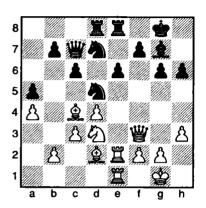
23. 肾h4 罩ac8 24. 皇b3 皇f6 25. 肾g3 皇g7 26. h4 皇h6?

26. — h5±

27. **\$g**5!±

Adams — Horvath, J Debrecen 1992 (Adams)

17. &c4 h6 18. &d2 \(\mathbb{Z}\) ad8 19. \(\mathbb{Z}\)e2 \(\mathbb{Z}\)fe8 20. \(\mathbb{Z}\)ae1 \(\mathbb{W}\)c7



21. h4!

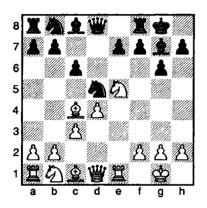
White is playing the middle game ideally. He strengthens his position bit by bit and pushes its opponent off.

21. — 豐c8 22. g3 b6 23. 含g2 豐b7 24. 急b3 豐a6 25. 急c1 嶌f8±

Almasi, Z — Kengis Bern 1996

5.2.4.2.3 — 4. ②f3 dxe5 5. ②xe5 g6 6. êc4 c6 7. 0-0 êg7 8. Ee1 0-0 9. c3

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5 g6 6. ≜c4 c6 7. 0–0 ≜g7 8. ≌e1 0–0 9. c3



9. — **②d7**

9. — &e6 10. \(\Delta \d2 \Dd7 \) 11. \(\D \xd7 \)

A) 11. 2ef3 2g4

11. — 2c7 12. £f]

12. 營b3 ②b6 13. 毫xe6 ②xe6
14. ②e4 營d5 15. ②fg5 ②xg5
16. 毫xg5 置fe8 17. 急f4 營xb3
18. axb3 ②d5 19. 毫g3 a5 20.
②c5 b6 21. ②d3 置ac8= Black
equalized the game. Rausis —
Kishney Lublin 1993

12.-c5?!

12. — **åg**4

13. \(\tilde{2}b3 \) cxd4 14. \(\tilde{2}\)fxd4 a5 15. a4 \(\tilde{2}d5 \) 16. \(\tilde{8}g5 \) f6 17. \(\tilde{2}b5! \) It

is a strong intermediate move.

17. — e6 18. £f4 2xb5 19.

axb5 a4 20. c4 axb3 21. £xa8

£xa8 22. cxd5 e5 23. £e3 f5 24.

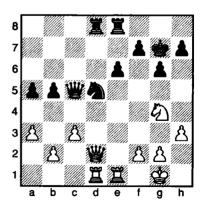
£xb3± Milov,L — Van Der

Werf Berlin 1993

11. — **≜g4 12. h3 ≜xf3 13. ᡚxf3** e6 14. **≜g5**

14. a4 豐c7 15. 皇g5 置fe8 16. 豐d2 a5 17. 星e2 豐d6 18. 星ae1 豐f8 19. 皇b3 ②7b6 20. 豐c1 置ac8 21. h4 c5 22. 豐d1 h6 23. 皇d2 cxd4 24. ②xd4 ②c4= Ivanov,A — Kengis Pavlodar 1987

14. — 營c7 15. 營d2 單fe8 16. 單ad1 b5 17. 象b3 a5 18. a3 分7b6 19. 象h6 罩ad8 20. 全e5 c5 21. 象xg7 尝xg7 22. dxc5 營xc5 23. 象xd5 公xd5 24. 公g4



24. — f6 25. 当h6† 含h8 26. 罩d4 当e7 27. 当d2 罩d7 28. 罩d1 罩ed8 29. 🖒e3 🖒b6 30. 🗮xd7 Now the positions are already equal. White stood more promisingly earlier. ½—½ Klovan — Kengis Latvia 1990;

B) 11. ②df3 ②xe5 12. ②xe5 ②c7=

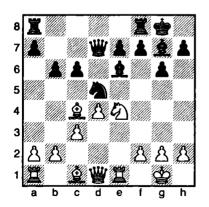
11. — **對xd7** 12. **分e4**

12. **\$b3 罩ad8 13. 公f3 豐c7 14.** 豐e2 罩fe8 15. **\$g5**

15. **Q**d2 **Q**g4 16. h3 **Q**xf3 17. **Y**xf3 e6 18. **Z**ad1 b5 19. **Q**g5 **Z**d7 20. h4 a5 21. a3 **Z**c8 22. h5 h6 23. **Q**c1 g5= Panbukchian — Kengis Pula 1990 ·

15. — h6 16. 单h4 ②f4 17. 豐e3 ②d5 18. 豐e2 ②f4 19. 豐e3 ②d5 ½-½ Panchenko,A — Kengis Gausdal 1991

12. — b6



13. **ᡚg**5

13. h3 ②c7 14. \$\hat{\text{\tin}\text{\tint{\text{\tint{\text{\tetx{\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\text{\texi}\text{\texi{\texi{\texi{\texi}\text{\texit{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\tet

13. — 象f5 14. h3 f6 15. 包f3 罩ae8 16. 象f1 象e6 17. c4 包c7 18. 象f4 象f7 19. 豐a4 包e6 20. 象e3 罩c8 21. 罩ad1 罩fd8 22. b4±

Van der Wiel — Bagirov Yerevan 1996

10. 5 3

10. 5 xd7

The capturing on d7 usually loses the advantage acquired in the opening.

10. — **≜**xd7 11. **②**d2 **②**b6

11. — a5 12. a4 &e6 13. &fl 豐b6 14. ②e4 罩ad8 15. 豐f3 &f5 16. h3 罩fe8 17. ②d2 豐c7 18. ②c4 c5= Handoko — Conquest Dhaka 1995

12. **\$b3 a5 13. a4 公d5 14. 增f3 公c7** 15. **公e4 \$e6 16. \$c2**

16. **≜d1? ≜d5 17.** ₩e2 ℤe8 18. f4∓ Morovic — Adams Santiago 1997

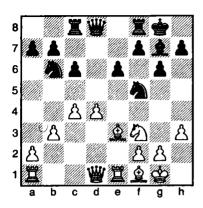
16. — \$f5 17. \$g5=

10. — **②7f6**

10. — ②7b6 11. ≜f1 ≜g4 12. ②bd2 e6 13. h3 ≜xf3 14. ②xf3 罩c8

With the plan of the further move c5.

15. c4 ②e7 16. b3 ②f5 17. &e3



17. — ②xe3!?

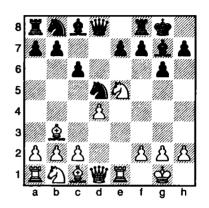
18. fxe3 c5= Bagirov

11. 6 bd2 b6!?

Developing the bishop on the long diagonal is an idea deserving attention.

Kholmov — Onoprienko Smolensk 1997 5.2.4.2.4 — 4. ♠f3 dxe5 5. ♠xe5 g6 6. ♠c4 c6 7. 0–0 ♠g7 8. 爲e1 0–0 9. ♠b3 ♠d7

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 dxe5 5. ②xe5 g6 6. &c4 c6 7. 0—0 &g7 8. ≌e1 0—0 9. &b3



9. — **②d7**

9. — a5!?

The position coming into being is similar to those which have the a4 a5 pair of moves in the main line. Perhaps it is more favourable for Black.

10. a4

10. c3 **②**d7

10. — £f5 11. h3

11. Ød2

11. — 2d7 12. 2f3 27b6

12. — **Ze8!?**

13. a3 \\ \(\text{2} \) c7 14. \(\text{2} \) bd2 a4 15.

\(\alpha 2 c5 16. \) dxc5 \(\begin{aligned} \begin{aligned}

11. 包f3 包7b6 12. a4 豐c7 13. 皇g5

13. h3

13. — 单g4 14. ②bd2 c5 15. h3 单xf3 16. 豐xf3 e6 17. c4?! ②b4 18. 单f4 豐c6 19. 豐xc6 bxc6 20. dxc5 ②d7 21. 单d6 ②d3 22. 单xf8 壹xf8 23. 單e2 單b8 24. 罩b1 ②7xc5 25. 单c2 ②xb2毫 Black has already have a pawn for the exchange and the positions of other two are uncertain. Korchnoi — Vaganian Horgen 1995

10. — **\$e6** 11. c3 **\(\text{\text{\$\text{\$m\$}}} \) c7 12. \(\text{\$\text{\$\text{\$\text{\$d}\$}}} \) \(\text{\$\text{\$\text{\$ch\$}}} \) 13. \(\text{\$\text{\$\text{\$\text{\$ch\$}}}} \) \(\text{\$\text{\$\text{\$\text{\$ch\$}}}} \) 14. \(\text{\$\text{\$ch\$}} \) 15. \(\text{\$\text{\$\text{\$ch\$}}} \) 16. \(\text{\$\text{\$ch\$}} \) 17. \(\text{\$\text{\$ch\$}} \) 17. \(\text{\$\text{\$ch\$}} \) 18. \(\text{\$\text{\$ch\$}} \) 17. \(\text{\$\text{\$ch\$}} \) 17. \(\text{\$\text{\$ch\$}} \) 18. \(\text{\$\text{\$ch\$}} \) 18. \(\text{\$\text{\$ch\$}} \) 17. \(\text{\$\text{\$ch\$}} \) 18. \(\text{\$\text{\$ch\$}} \) 18. \(\text{\$\text{\$ch\$}} \) 18. \(\text{\$\text{\$ch\$}} \) 19. \(\text{\$ch\$}** \) 19. **\(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\text{\$ch\$} \) 19. \(\t**

Godena — Kveinys Debrecen 1992

10. എദ

10. c3?! ②xe5 11. dxe5 &f5∞

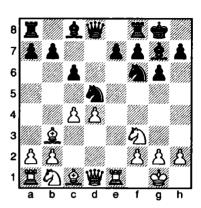
10. — **②7f6**

A) 10. — b5? 11. \(\Delta xd5! \) cxd5 12. \(\Delta c3±; \)

B) 10. — ②7b6 11. c4 ②c7!?

12. **≜**e3∞

11. c4!

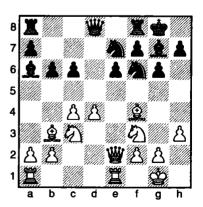


It is more accurate than 11. h3 when Black can choose from among several plans.

A) 11. h3 b5

11. — e6 12. c4 ②e7 13. ②c3 b6

14. **≜f4 ≜b7 15. \mathbb{e}e2 \mathbb{e}a6**



16. **営c2!?=**

16. **Z**ad1? **D**ed5 17. **£**e5 **D**xc3 18. bxc3 **W**e7**₹** Short — Vaganian Riga 1995

Lau — Bjerring Munich 1993;

B) 11. 兔g5 a5 12. c3 兔g4 13. 夕bd2 h6 14. 兔xf6 兔xf6 15. a4 e6 16. h3 兔xf3 17. 營xf3 兔g7 18. 仝e4 營c7 19. g3 罩ad8 20. h4 營b6 21. 兔c4 h5 22. 罩e2 罩d7 23. 罩ae1 營d8 24. 兔b3 To make headway is not easy one of the sides either. ½—½ Van der Wiel — Gausel Slough 1997

11. — ᡚc7

11. — **包b6?!**

This move would only hinder Black's play on the queen side.

12. h3!? c5

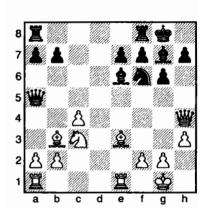
12. — b5!?

13. ②c3 cxd4 14. ②xd4 ②e6 15. âe3 ②xd4 16. xd4!

White would exchange the queens with pleasure, for the endgame is more favourable for it.

16. — **&e6**

17. 營h4士 營a5



18. c5! &xb3?!

18. — &d7!? 19. &d4 \(fe8\pmu

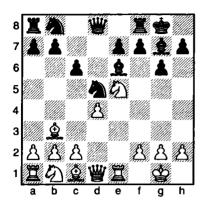
19. axb3 当c7 20. b4 a6?! 21. 皇f4! 当c6 22. 罩xe7 包d5 23. 包xd5 当xd5 24. 当g4! 罩ae8 25. 当d7!—

Kasparov — Adams Linares 1997 (Psakhis)

5.2.4.2.5 — 4. ②f3 dxe5 5. ②xe5 g6 6. &c4 c6 7. 0-0 &g7 8. Ze1 0-0 9. &b3 &e6

1. e4 2f6 2. e5 2d5 3. d4 d6 4. 2f3 dxe5 5. 2xe5 g6 6. &c4 c6 7. 0-0

≜g7 8. ≝e1 0−0 9. **≜b3**



This is the most popular position in the system 4. — dxe5.

10. **②d2**

A) 10. c3 2d7 11. 2f3

The exchange of the knight is obviously favourable for Black because it has the less space.

11. — ᡚc7

11. — **å**g4 12. **å**g5

12. h3 &xf3 13. \(\mathbb{U}\)xf3 e6 14. \(\vartheta\)d2 h5 15. \(\vartheta\)e4 a5 16. a4\(\pm\)

12. — 罩e8 13. ②bd2 a5 14. h3 象xf3 15. ②xf3 ②f8 16. a3 豐c7 17. 豐c2 ②e6 18. 象h4 罩ad8 19. 罩ad1 豐c8 20. 罩d2 象f6 21. 象g3 ②g5 22. ②e5 ②e6 23. 象a2 ②g7 24. 豐a4± Novik — Simonenko St. Petersburg 1993

12. **Qxe6 Qxe6** 13. **Pb3 Pb6** 14. **Pc4** c5 15. d5 **Qc7** 16. **Qxe7 Pd6**

17. 罩e1 豐xd5 18. ②a3 ②b6!

18. — 豐xc4 19. ②xc4 ②f6 20. 急f4 ②e6 21. 急d6 罩fd8 22. a4± Tseshkovsky — Kengis USSR 1981

19. **曾xd5**

19. 当h4 其fe8!=

19. — ②cxd5 20. ≜g5

20. &d2!?

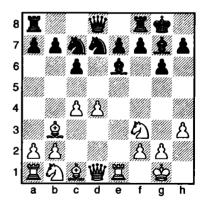
20. — h6! 21. &d2 ②a4!\(\bar{1}\) 22. \(\bar{2}\)ab1 \(\bar{2}\)fe8 23. \(\beta\)fl a6 24. \(\Delta\)c4 \(\bar{2}\)xe1†!

24. — b5?! Howell — Kengis London 1991

25. ②xe1 b5 26. ②e3 罩d8!∓

Black has a superior position. Kengis

B) 10. h3 2d7 11. 2f3 2c7 12. c4!

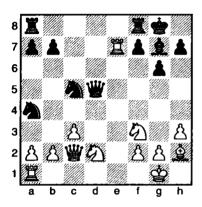


It is better and more logical than 12. c3. It does not allow the e6 bishop to be exchanged and Black is threatened by the move d5 too.

12. c3 &d5! 13. &g5

a) 13. \$\hat{2}f4 \Qe6 14. \$\hat{k}h2\$
14. \$\hat{k}g3=

14. — ②b6 15. ②bd2 c5 16. dxc5 ②xc5 17. 皇xd5 豐xd5 18. 罩xe7 ⑤ba4 19. 豐c2



<u>19. ᡚb3 ᡚd3!?</u>≣

19. — Zae8 → Ostojic — Kengis Godesberg 1992;

b) 13. Øbd2 Øe6±

13. — c5?! 14. **a**xd5 **a**xd5 **b**xd5 15. **b**3±

13. — ②e6 14. **≜**e3 **②**b6=

14. — b5? 15. &xd5! cxd5 16. ₩b3 Dc7 17. &f4! e6 18. a4!± Kengis

18. **≜xc7**?! **營xc7** 19. **營xb5 Zab8** 20. **營e2 營b6**录 Polgar,S — Kengis Vienna 1991 12. — **包**b6

12. — b5 13. d5 cxd5 14. cxd5 \$f5 15. ②d4 \$xd4 16. 豐xd4 ②f6 17. \$h6 置e8 18. ②c3 a5 19. 置e5 b4 20. ②e2 置a6 21. 置e1 置d6 22. ②f4 ②e6?? (It is a blunder. 22. — \$c8±) 23. ②xe6 \$xe6 24. dxe6 1-0 Markovic — Pajkovic Niksic 1997

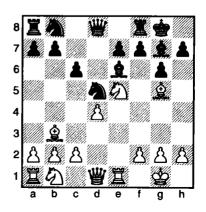
13. 幽e2 a5 14. a4 ②e8

14. — **里**e8?! 15. ②c3 ②c8 16. **2**e3 ②d6 17. **里ad1 豐c8 18. 2**f4 b5 19. axb5 ②cxb5 20. ②a4± Titov — Panchenko Moscow 1991

15. **ᡚg**5

15. **≜**f4!? **②**d6? 16. d5 cxd5 17. c5±

C) 10. \(\mathbb{2} g5!?



It is a new move deserving attention in this frequently occured position. It hinders the exchange of the pieces not moving h3 too early.

10. — 包d7 11. 包f3 包c7 12. c4 包b6 13. 豐c1 罩e8 14. h3 a5 15. a3 15. a4

15. — a4 16. **\$a2 罩a5 17. \$e3 2**c8 18. **2**c3 **2**d6 19. d5 cxd5 20. **\$b6 2**a6 21. cxd5 **\$f5 22. \$d4±** Ulybin — Bae Stockholm 1997

10. — ②d7 11. ②ef3

11. 2df3 2xe5 12. dxe5

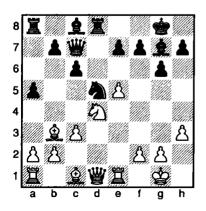
12. ②xe5 a5 13. c3 營c7 14. ②d3 急f5 15. 急g5 罩fe8 16. 營d2 急xd3 17. 營xd3 a4 18. 急c4 a3 19. bxa3 罩xa3 20. 急b3 e6 ½—½ Kholmov — Bagirov Brno 1991

12. — a5 (12. — ②c7; 12. — c7)

13. c3 **営**c7

13. — **£g4**

14. h3 單fd8 15. 包d4 臭c8



16. e6!? f5 17. 營f3 a4 18. 毫xd5 罩xd5 19. 急f4 營d8 20. 罩adl 毫xd4 21. cxd4 罩a6 22. h4

White's attack is supported by the remaining bishops of opposite colour.

De Firmian — Tal Moscow 1990

11. — ②c7

11. — âg4 12. h3 âxf3 13. ②xf3 e6 13. — a5 14. âg5 罩e8 15. c4 ②5b6∞

14. 皇g5 凹c7 15. c4 包5f6 16. 凹d2 a5 17. 皇f4!

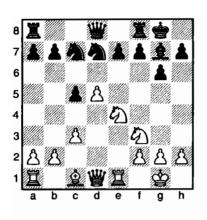
17. a4 單fe8 18. 象f4 豐b6 19. 象a2 c5 20. 象e3 罩ac8 21. 罩adl e5!= Ulybin — Bagirov Moscow 1991

17. — 對b6 18. 皇d6 罩fd8 19. c5 Bagirov

12. **ᡚe4**

A) 12. c3 c5

12. — 象d5 13. ②e4 罩e8 14. 象g5 ②e6 15. 象h4 ②b6 16. 營c2 a5 17. a4 ②c4 18. 象a2 營b6= Yudasin — Agdestein Moscow 1994 13. \$xe6 @xe6 14. d5 @c7 15. @e4



15. — 包f6! 16. c4

16. ②xc5 ②cxd5 17. 当b3 当c7=

16. — ②xe4 17. \(\mathbb{Z}\)xe4 e6 18. \(\mathbb{L}\)g5!? f6 19. d6?!

19. **≜**f4 e5∞

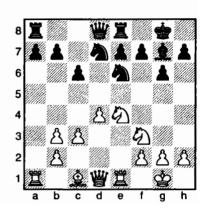
19. — ②e8 20. ≝xe6 fxg5∓ Christiansen — Kengis Manila 1992 Kengis;

B) 12. ②c4 a5 13. a4 单d5 14. c3 ②e6 15. ②fe5 ②xe5 16. ②xe5 单xb3 17. 豐xb3 豐d6 18. 单d2 c5 19. 罩e2 单xe5 20. 罩xe5 cxd4 21. 罩d5 豐c6

21. — **<u><u><u>u</u>a6**?! Milos — Llanos San Luis 1995</u></u>

22. cxd4 ≝fd8 23. ≝xa5 ≝xa5 24. ≜xa5 ≝xd4∓ Burgess 12. — **Ad5!?**

12. — 皇xb3?! 13. axb3 包e6 14. c3 單e8



15. h4

15. **曾c2!?**

15. — ②f6 16. ②eg5 ②xg5 17. hxg5 ②d7

17. — **②d**5

18. 全f4 e6 19. 当c2 a6 20. 呈e2 呈c8 21. 呈ae1?!

21. b4 with further 罩a5

21. — 幽a5 22. 公d2 幽f5 23. 幽xf5 gxf5 24. 公c4 皇f8 25. b4±

Black is pushed entirely off without any chance to play. Adams — Tu Yerevan 1996 Adams

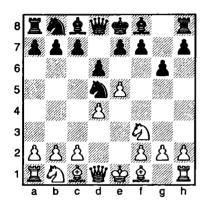
13. c4 &xe4 14. \(\) xe4 c5 15. d5 \(\) \(\) f6=

Chapter 6

1. e4 16 2. e5 1d5 3. d4 d6 4. 1f3 g6

6.1 — 4. ♠f3 g6 5. ♠g5

1. e4 ② f6 2. e5 ② d5 3. d4 d6 4. ② f3 g6



In the following we are dealing with the variation 4. — g6 of the Alekhine Defence, which together the move 4. — Db6 has become popular recently, and the authors of the present book are in favour of it as well. It is not accidental that the line 4. — bb6 is mentioned here, since the continuations often fall into each other by the means of change of moves. The opportunities are divided into three different groups. The first group, analyzed here, contains those ways of playing when White does not make the move c4, either

immediately or later, except for the special 2g5 line. These variations belong to the system 4. — g6 as sublines deserving less attention.

5. **ᡚg**5

It is an interesting idea which is not preferred. Besides there are the following lines possible:

A) 5. 2c3 2xc3

The move 5. — ∅b6 has already been mentioned earlier.

B) 5. g3

It does not count to be a too dinamic move nowadays.

5. — \$g7 6. \$g2 0-0 7. 0-0 \$\infty\$c6 8. exd6 cxd6 9. c3 h6 10. \$\infty\$bd2 e5 11. dxe5 dxe5 12. \$\infty\$c4 e4 13. \$\infty\$d4 \$\infty\$xd4 14. cxd4

Because of the blocked isolated pawn Black has the more promising opportunities.

14. — f5 15. f3 exf3 16. \(\) xf3 \(\) h7

16. — f4!? 17. ②e5 fxg3 18. hxg3 ②e7∓

17. ②e5 &e6 18. ≌e1 ₩b6 19. &h1 ≌ad8 20. &d2∓

Suetin — Vaganian Yerevan 1994;

C) 5. exd6 cxd6 6. **Qe2 Qg7 7. 0-0** 0-0 8. **Qe1 Qc6 9. c3 h6 10. Qbd2** It does not set Black a big task.

10. — e5 11. 单fl ②b6 12. dxe5 dxe5 13. ②c4 豐xdl 14. 罩xdl ②xc4 15. 单xc4 e4 16. ②d4 ②xd4 17. cxd4 罩d8

17. — **\$g4** 18. **Ee1**=

18. &e3 &g4 19. \(\mathbb{I}\)d2 \(\mathbb{I}\)ac8 20. \(\mathbb{L}\)b3=

Borgo — Vaganian Reggio Emilia 1993

5. — c6

5. — dxe5

It is the introductory move of a sharp position.

6. dxe5 h6 7. c4 hxg5 8. cxd5 皇g7 9. 皇xg5 皇xe5 10. ②c3 閏d6 11. 豐e2 皇xc3†

11. — **\(\mathbb{Z}\xh2!**\? 12. **\(\mathbb{Z}\xh2\) \(\mathbb{A}\xh2\) \(\mathbb{Z}\xh2\) \(\mathbb{Z}\xh2\)**

12. bxc3 \(\mathbb{Z}\)h5

White is attacking aggressively, but Black is defending itself resource fully.

13. h4 f6 14. \(\mathref{a}\)e3 \(\mathref{\pi}\)xd5 15. h5

White would have carried on better. Stripunsky — Kravtsenko Karvina 1992

21. **\(\mathbb{L}\) h7 \(\mathbb{L}\) f5 22. \(\mathbb{L}\) xb7 \(\mathbb{L}\) xh7 23. \(\mathbb{L}\) xa8\(\mathbb{L}\)**

6. &c4

After this move Black must be careful having certain difficulties. The following lines were possible too:

A) 6. f4!? \$g7 7. \$c4 0-0 8. 0-0 ②a6!? 9. \$b3 ②ac7 10. c4 ②b6 11. ②c3 dxe5 12. fxe5

It is the crucial position.

12. — c5?

Black has a disadvantageous position very soon.

12. — f6!∞ Khmelnitsky,I

13. dxc5 營xdl 14. 罩xdl 包d7 15. e6+

Kosikov — Khmelnitsky Kiev 1989;

B) 6. c4

It leads to a difficult position.

6. — 公c7 7. 当f3 f6 8. exf6 exf6 9. 当e3†

9. 2e4 f5 10. 2ec3 2g7 11. d5 0-0 12. 2e2 cxd5 13. cxd5 2d7=

Ivanov — Kakageldyev USSR 1979

9. — **≜**e7

9. — 幽e7 10. 包e4 曾f7 11. c5±

10. 夕f3

10. ©e4 Now Black can quickly equalize. 10. — 0–0 with further f5 and d5

10. — 0-0 11. 单d3 罩e8 11. — d5 12. 0-0 罩e8

12. 0-0 d5

12. — 皇f8 13. 凹d2! 皇g4 14. 凹f4 f5!? 15. d5∞ c5 16. 公c3± Tal,M

13. ᡚc3 ≜f8

13. — &e6 14. b3

14. **增d2 dxc4** 15. **毫xc4**† **毫e6** 16. **增d3 ②ba6?**

16. — ②d7= 17. d5 ②c5

17. a3± Ljubojevic — Tal Brussels 1988

6. — 🗐 g7

6. — f6?

It is obviously less effective than after c4 and 6/c7.

7. exf6 exf6 8. ②e4 f5 9. এxd5 cxd5 10. ②g3 息g7 11. 息e3 豐f6 12. 豐f3± Kupreichik — Lutikov USSR 1969

7. **曾e2**

7. exd6?!

White cannot count on having advantage.

7. — \(\mathbb{\matha\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathba\\\\\\\\\\\\\\\\\\

7. — 0-0

Black can be satisfied with the opening.

7. — h6 8. @f3 \$g4=

8. 0-0 e6?!

8. — dxe5

With mutual chances.

9. **②c3!**

White gets a dangerous initiative.

9. — ②xc3 10. bxc3 d5

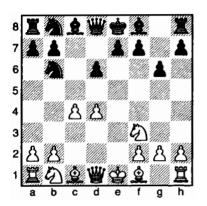
Black does not give up the e4 point.

10. — dxe5 11. dxe5 2a5 12. f4 2xc3 13. \(\hat{\text{\text{\$a}}} \) Chekhov

11. 单d3 c5 12. 当g4!±

Vasiukov — Larsen,B Moscow 1959 6.2.1 — 4. ②f3 g6 5. c4 ②b6 6. exd6 cxd6 7. ≜e2 ≜g7 8. 0–0 0–0 9. h3

1. e4 2/f6 2. e5 2/d5 3. d4 d6 4. 2/f3 g6 5. c4 2/b6 6. exd6 cxd6



In the second part of the Alekhine Defence's 4. — g6 system divided into three we are dealing with those variations in which White makes the move c4, and it still does not choose the setups applied the most frequently.

7. **≜e2**

7. 2c3 &g7 8. h3

It has not been ascertained so far if the move h3 is essential or White can let the black bishop move on g4. It is a matter of taste to choose one of them.

8. — 0-0 9. **£**e3

9. **Le**2 公c6

9. — e5?! An advancing move would give Black more opportunities. 10. ♣g5 f6 11. ♣e3 ♣e6 12. d5 ♣f7 13. 0-0 ②a6 14. ♣c1 h6 15. ②e1 f5 16. f4 exf4 17. ♣xf4 ¥e8 18. ₩d2 g5 ₹echel — Mowsziszian 1995

10. 0-0 **Ze**8

10. — d5 11. c5 2c4 12. &xc4? It is a serious mistake, White should rather have moved b3 instead. 12. — dxc4 13. d5 2b4 14. &e3 &f5 15. a3 2c2 16. \(\tilde{L} \) c1 \(\tilde{L} \) xe3 17. fxe3 \(\tilde{L} \) d3 18. \(\tilde{L} \) f2 \(\tilde{L} \) xc3\(\tilde{L} \) Arkell — Regan Blackpool 1990

11. **\$e3** e5 12. d5 **2e7** 13. c5 dxc5 14. **\$b5 2d7** 15. **2e4 2f5** 16. **\$xc5 2xc5** 17. **2xc5 2f8** 18. **2b3 2d6 Arkun** — Rogulj Bled 1992

9. — ②c6 10. **≌**c1

It is a good idea to give up castling in the short term.

10. — e5

It seems to be a logical move, since White's king is still in the middle.

14. — £d3 The bishop is not placed well on d3, and although it saves the pawn it stands in

need of defence itself, so this is the basic deficiency of this whole system. 15. \mathbb{Z} fd1 e5 16. d5 \mathbb{Q} e7 17. d6 \mathbb{Q} f5 18. \mathbb{Q} e1 \pm

15. dxe5 ②xe5 16. ②xe5 &xe5 17. 罩fd1 &d3 18. b3 營h4?? 19. 罩xd3— Joecks — Movsziszian Hamburg 1993

11. d5

The centre become rigid and a long—winded manoeuvring starts.

11. dxe5 dxe5

11. — ②xe5 12. ②xe5 £xe5
Black's pawn structure is
whimsical a little, but if it can
get the chance to make the move
g5, its problems will disappear.
13. £e2 £e6 14. b3 d5 15. cxd5
£xc3 † 16. £xc3 ②xd5 17. £d3
②xe3 18. £xd8 ②xd1 19. £xa8
£xa8 20. &xd1= Serper — Yermolinsky Tilburg 1994

12. c5 ②d7 13. &c4 It is the crucial position when a slight inaccuracy can be fatal. 13. — 營a5 14. a3 White takes the risk of having the material disadvantage to land Black in a difficulty in return for it. 14. — e4 15. ②d2 ②xc5 16. b4 營xa3 17. &xc5 &xc3 18. &xf8 ⑤xf8 19. b5 e3 20. fxe3± And White keeps the advantage having a better position. Zagrebelny — Remizov St

Petersburg 1994

11. — ②e7 12. **≜**e2 h6

12. — 包f5 13. 皇g5 皇f6 14. 皇xf6 White's prospects are more favourable because of the space advantage and the weakened dark squares. 14. — 豐xf6 15. ②e4 豐d8 16. 0-0 = Serper — Yermo-linsky Tilburg 1994

13. 0-0 公f5 14. 皇d2 公d7 15. b4 b6 16. 墨el a6 17. 皇fl 皇b7 18. 豐b3 罩b8 19. a3 公h7±

Taking the space advantage into account White stands better. Kveiy-nis — Bagirov Manila 1992

7. — **£g7 8. 0**–0

8. ②c3 0-0 9. ≜g5 h6

As it was mentioned and shown earlier the forced pawn move h6 is good for Black.

10. **Le3 Dc6** 11. d5!?

It is a confused move leading to a difficult position.

11. **幽d2**±

11. — ②a5 12. 单d4 ②axc4 13. 单xg7 含xg7 14. 凹d4† ②e5 15. ②xe5 dxe5 16. 凹xe5† f6 17. 凹e4 单f5 18. 凹f3 罩c8 19. 0-0 ②c4 20. 单xc4 罩xc4= Polgar — Varga,Z Hungary 1995

8. — 0-0

8. — \$g4 9. \$e3 \$\incepc c6 10. \$\incep bd2?!\$ If you compares the games to each other, it will turn out, that it is better to develop the knight on c3.

10. — 0–0 11. ≌c1 e5 12. d5 ©e7 13. h3

13. ②e1 **≜**xe2 14. 豐xe2 f5〒Blatny,P

13. — ≜xf3 14. ②xf3 h6 15. 豐b3 ②f5 16. 罩fd1

16. **≜**xb6 axb6∓

16. — **②d7**

This move firms up Black's advantage.

20. fxe3 ②c5

20. — **≝xa**2∓

Blatny,P

9. h3 Øc6 10. Øc3

10. b3?!

It is a strange move not offering the bishop the best placed.

10. — e5 11. \(\hat{L}\)b2 e4 12. \(\Del\)e1 \(\hat{L}\)e6 13. a4 d5 14. c5?!

14. a5 ②d7 15. \dd2 f5 16. \darksqc2=

14. — 包d7 15. 豐d2 a5 16. 包a3 豐h4! 17. 包b5 罩ab8 18. 豐c3?!

It is the ultimate inaccuracy, but White has already been going through a bad patch so far.

18. ②c2 ②xc5∓

18. — f5 19. f4 g5 20. **≜**c1 **≝**bc8 21. **≜**e3 b6 22. **⊘**d6 bxc5 23. **⊘**xc8 **⊘**xd4—+

Szitás — Krizsány Koszeg 1997

10. — £f5

It is considered to be the best continuation.

10. — e5 11. **≜**e3

11. **\$g5** f6 12. **\$e3** exd4 13. ②xd4 d5? 14. cxd5 ②xd4 15. 当xd4 f5 16. 当d3± Blatny,P

11. — **≜**f5 12. d5 **②**e7

12. — ②b4 13. ℤc1 ℤe8 14. a3 ②a6 15. b4±

13. a4! a5

13. — Dbc8!? 14. a5 \$d7

14. **智b**3 包ec8 15. c5±

Malakhov — Gyimesi Balatonberény 1995

11. 💄 f4

It is an inaccurate attempt. The bishop must be placed on e3.

A) 11. 皇g5 h6 12. 皇f4 容h7?! It indicates exaggerated cautiousness.

12. — e5 13. **2**e3 e4 14. **2**d2 **2**xd4 15. **2**xd4 **2**xd4 16. **2**dxe4±

13. \(\mathbb{L} \) c1 e5 14. \(\mathbb{L} \) e3 \(\mathbb{L} \) c8?!

15. d5 ②b4 16. a3 ②a6 17. ②b5 罩a8 18. b4 &d7 19. ②xd6 &a4 20. &xb6 axb6 21. 營xa4±

B) 11. d5?!

White's initiative does not seem to be sufficient for the sacrificed pawn.

11. — ②a5 12. ②d4 ②axc4 13. ②xf5 gxf5 14. 罩e1 豐d7 15. a4 a5 16. 皇d3〒

Adhami — Urday Thessaloniki 1988

11. — h6

11. — e5 12. ≜g5 ₩b8 13. d5

The position promises a slight benefit for White in a long, manoeuvring fight.

13. — 包d8 14. 罩cl 包c8 15. 豐d2 b6 16. 象h6?!

16. 罩fe1±

16. — f6 17. ≜xg7 \(\psi \)xg7 18. b4 a5 19. a3 \(\Omega \)f7 20. \(\Omega \)h4 \(\Omega \)e7 21. f4∞

Tompa — Dubois Capelle la Grande 1991

12. \(\mathbb{Z}\)c1 \(\mathbb{Z}\)c8?

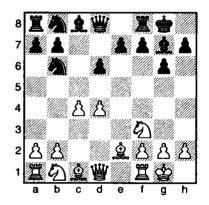
It is a bad move.

12. — e5 13. **≜**e3 e4 14. **②**e1±

13. d5 **②e5** 14. b3±

Timoschenko — Rogulj Varna 1977

6.2.2 — 4. ②f3 g6 5. c4 ②b6 6. exd6 cxd6 7. ≜e2 ≜g7 8. 0–0 0–0 9. ②c3

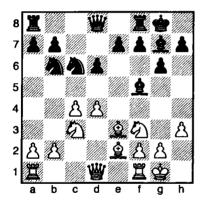


We have arrived at that part of the book, in which we are going to deal with the two more frequent variations of the system coming into existence by moving 4. — g6. As a

main line it will be given the case when Black tries to spare the pawn move h3 and let Black's bishop get to g4, and another system will also be shown here in which White places its bishop on e3 after the normal advancing moves (9. h3 2c6 10. 2c3 £f5).

9. 2 c3

9. h3 2c6 10. 2c3 &f5 11. &e3



It is the most popular move. The position coming into being is regarded to be the basic setup of this variation.

11. — d5 12. c5

The typical move of the line.

12. cxd5 It does not seem to be good at first sight either. White only counts on some advantage in the case of Black's bad play. 12.

14. — \$h6=

15. Zadl b6 16. Øg5± Tiviakov — Timer Clichy 1991

12. — ②c4 13. **≜**c1?!

The point of White's move is that it tries to endanger the black knight after b3, but an error has crept into its calculations.

13. \(\hat{\omega}\)xc4 It result in a very interesting position with mutual chances. 13. — dxc4 14. \(\bar{\omega}\)a4 Black owns a bishop pair, while White has a solid centre. 14. — \(\hat{\omega}\)d3∞ In this dynamic position the opportunities of both sides have not been cleared up so far.

14. — e5 After the exchanges in the centre the positions usually are equal. 15. Efd1 exd4 16.

16. 營xc4!? d3 17. g4 单e6 18. 營xd3 營xd3 19. 基xd3 f5 20. 基d6 fxg4 21. 分h2 g3 22. 基xe6 gxh2† 23. 含g2 单e5至 Oesterle—Polaczec Forli 1990

16. — ②xd4 17. 毫xd4 毫xd4 18. 当xc4 毫xf2† 19. 含xf2 当f6 20. 当d4 当xd4†= Brzozka — Skrobek Poland 1991

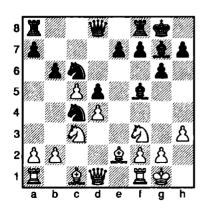
15. ≝fdl \@a5

A) 15. — f5 It is disadvanta—geous for Black. 16. d5 \(\tilde{2}\)e5 17. \(\tilde{2}\)e1 f4 18. \(\tilde{2}\)d4 f3 19. \(\tilde{2}\)xe5 \(20\). \(\tilde{2}\)xd3 cxd3 21. \(\tilde{2}\)xd3\(\tilde{2}\)Garofalo — Buonocore Italy 1989;

B) 15. — e5 16. dxe5 ②xe5 17. ②xe5 &xe5 18. 墨ac1 f5 19. 象h6 墨e8 20. b3 &xc3 21. 墨xc3 豐f6 22. 墨dc1 墨e2 23. 豐d7 墨d8毫 Grabczevski — Jansa Lugano 1968

16. ₩xa5 ②xa5 Exchanging the queens the c4 does not look so weak in the least, but Black's pressure decreased in the centre at the same time. 17. ②e1 ♣f5 18. g4 ♣d7 19. b4 cxb3 20. axb3 ②c6 21. ≝ac1 f5 22. f3 fxg4 23. fxg4 h5∞ Krayz — Varga,Z Budapest 1992

13. — b6!



grist to Black's mill because of the weakened long diagonal.

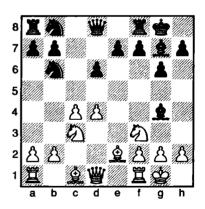
14. cxb6

14. b3 bxc5 15. bxc4 cxd4 16. 凹a4 单d7 17. cxd5 包e5 18. 包b5 d3 19. ②xe5 dxe2 20. 罩e1 毫xe5—+ Dunis — Krizsány Nice 1997

14. — axb6 15. b3 ②d6 16. g4 &e4 17. &b2 &xf3 18. &xf3 e6 19. ②e2 b5 20. a3 ₩b6∓

Mohd — Polaczek Manila 1992

9. — Âg4



This position occuring also quite often in the practice is more flexible from the strategic point of view and less committing as far as the tactical aspects are concerned than the systems with h3.

And it turns out, that moving b3 is

10. &e3 \(\tilde{2}\) c6 11. b3

White was threatened by &xf3.

11. d5

It is an incorrect move.

11. — 皇xf3 12. gxf3 包e5 13. 皇d4 包ed7 14. 皇xg7 宫xg7 15. 曾d4† 包f6 16. f4 包bd7 17. b3 曾b6 18. 曾e3 單fe8〒

Krapivin — Gipslis USSR 1988

11. — d5

Black has another reliable and modern opportunity to defend:

A) 11. — e6 12. 營d2 d5 13. c5 公c8 14. b4 a6 15. 墨ab1 公8e7 16. a4 急xf3 17. 急xf3 公f5 18. 公e2 h5 19. g3 公xe3 20. fxe3 營g5 21. h4 營e7 22. 公f4 營c7 23. 含g2 公e7=

Beni — Braun, Austria 1990;

B) 11. — e5

It leads to a complicated, doubleedged fight having the purpose to control the more important centre squares, especially the d4 point.

12. dxe5

It is a natural reply leading to an equal play after the succession of exchanges.

12. — dxe5 13. c5

- 20. Zael Ze8= Nogrady Krizsány Budapest 1996;
- b) 13. 豐xd8 置fxd8 14. 置adl f5 15. 包g5 &xe2 16. 包xe2 置xdl 17. 置xd1 置e8 18. 包c3 包d4 19. 母f1= Farkas — Krizsány Veszprém 1996

13. — ②c8 14. h3 单f5 15. ②g5 ②d4 16. 单c4 h6 17. ②ge4 单e6 18. 单xe6 ②xe6 19. 豐e2 ②d4=

Tiviakov — Hauchard Torcy 1991

12. c5

White has a more active position and initiative on the queen side, but its centre pawn is weak and it needs permanent defence.

12. — ②c8 13. b4

13. ②e1 ≜xe2 14. ②xe2 b6 15. ≝c1 e6±

Hübner — Timman Sarayevo 1991

13. — a6

13. — &xf3 14. &xf3 e6 15. b5 ②a5 16. &e2 b6 17. 對d2?!

17. c6±

17. - a6

17. — bxc5 It is a bad move which leads to White's benefit. 18. dxc5 d4 19. \(\mathbb{Z}\) ad 1\(\mathbb{\pm}\)

18. **Zacl** bxc5 19. dxc5 axb5 20.

②xb5 ②c6 21. ②d6 ②6e7 22. ②xc8 豐xc8 23. c6 豐c7 24. 皇c5 皇e5=

Moroz — Palatnik Ukraina 1989

14. Zb1 e6 15. a4 28e7

The aim of the knight is to attack the d4 pawn from the f5 point.

16. b5 axb5 17. axb5 🖾 a5

There is another weak point (c4) in White's position.

18. **Øe**5

18. **Eb4 Of5** 19. **Eel Axf3** 20. **Axf3 Oc4** 21. **b6**

21. 罩xc4 dxc4 22. 桌xb7 罩a3 23. 響c1 罩a7〒

21. — ②a5 22. ②b5 ②c6∓

Van Baarle — Van der Tak Gent 1986

18. — **≜xe2** 19. **增xe2 ②f5** 20. **罩fd1**

20. f4 f6 21. ②f3 ②c4 22. ≜f2 ≌e8 23. ≌bc1∞

Oll — Wach Manila 1992

20. — &xe5

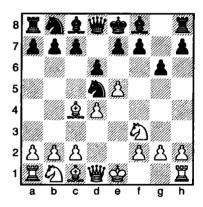
White has a disadvantageous position because of its weak pawn being advanced too much.

21. dxe5 ②xe3 22. ≝xe3 ②c4 23. ≝d4 ≝c7 24. f4 罩fc8∓ Janosevic — Marinkovic Bled 1989

Summarizing on the basis of the previous parts it can be claimed, that in the systems introduced by 4. — g6 both sides have plenty of opportunities to attack and counter—attack beside a dynamic balance of the positions. The chances are approximately equal.

6.3.1 — 4. ᡚf3 g6 5. ≜c4 c6

1. e4 ∅ f6 2. e5 ∅d5 3. d4 d6 4. ∅f3 g6 5. ≜c4



This system belongs to the most important ways of playing in the Alekhine defence. White does not pursuit the knight on moving c4, but it rather strengthens its centre and creates the right conditions for occupying it with its pieces later. It is a very solid system, so the posi-

tional approach is peculiar to it, which is based on the fact that Black's c8 bishop cannot find a good place for itself, as it is shown by several examples. It can be recommended for those chess players who are thoughtful and who are not conducted by the principle that the pieces are in order to sacrificing them. Within the system we are dealing with those continuations when the 5. \(\Delta \) b6 6. \(\Delta \) b3 pair of moves are omitted.

5. — c6 6. 0-0

A) 6. h3

It is a matter of taste if you make the move h3 or not. Both lines are equivalent and both moves (6. 0–0 and 6. h3) have followers in the camp of great chess players as well.

6. — **\$g77.0**—0

7. 營e2 dxe5 8. dxe5 0-0 9. 0-0 ②b6 10. 逸b3 ②a6 11. 逸e3 ②c7 12. 罩d1 Black's pieces get stuck. 12. — 營e8 13. c4 急f5 14. ②c3 ②d7 15. 罩d2 ②a6 16. g4 兔e6 17. ②d4± With White's obvious advantage. Sax — Depasquale Adelaide 1987

7. — 0–0 8. ₩e2

White's other moves also follow similar strategy.

8. exd6 exd6 9. \(\mathbb{Z}\) e1 \(\Omega\)c7 10. \(\mathbb{L}\)g5

单f6 In this symmetrical position White's pieces are slightly more active, but there is no weak point in Black's position. 11. 单h6 星e8 12. 星xe8† ②xe8 13. 单b3 d5 14. c4 dxc4 15. 单xc4 ②d6 16. 单b3 ②f5 17. 營d2 ②d7 18. ②c3 ②xh6 19. 營xh6 ②f8 20. 星d1 单e6= Kasparov — Ivanchuk Gran Canaria 1996

8. - a5

8. — 拿f5 9. c3 dxe5 10. dxe5 公d7 11. 罩el 豐c7 12. 奧g5 e6 13. g4 White gets the bishop pair and if it can open up the position, it will stands better. 13. — 象xb1 14. 罩axb1 h6 15. 兔d2 公c5 16. b4 公a4 17. 罩bc1 a5 18. 兔d3 罩fd8 19. 豐e4 罩d7 20. 公d4± Rayner — Baburin Capelle 1994

9. **E**el dxe5 10. dxe5 **2**a6 11. **A**xd5?!

It gives up the advantage.

11. এxa6 In closed position a bishop is not more valuable than a kinght. 11. — 罩xa6 12. c4±

11. — cxd5 12. 公c3 息e6 13. 息e3 豐c7 14. 豐d2 罩fc8=

Lobron — Marinkovic Amsterdam 1987;

B) 6. ②c3

It is a scarce attempt to get the advantage at the expense of having a

worse pawn structure in the endgame.

- 6. ②xc3 7. bxc3 ≜g7
 - 7. 營a5!? 8. 单d2 单g7= With approximately equal play.
- 8. 0-0 0-0 9. 凹e2 息g4 10. 罝e1 d5 11. 息d3 包d7 12. h3 息xf3 13. 凹xf3 e6 14. a4 罝c8 15. 息a3±

Frolov — Gluckman Biel 1993

6. — **£g7**

6. — dxe5

The main point of this move is to avoid the variations in which White captures the d6 pawn.

7. ②xe5 皇g7

7. — ②d7 8. ②c3 ②xe5 9. dxe5 åe6 10. ②e4 åg7 11. ②g5 The wanderings of the knight seems to be aimless, since the exchange would be favourable for Black. 11. — 對d7 12. 黨e1 0—0 13. 對d4 åf5 14. c3 對d8 15. ②f3 h6 16. åf4 g5 17. åg3 e6 18. 黨ad1 對e7= Tiviakov — Vaganian USSR 1991

8. \[e]

8. \(\times \) d2 \(\times \) d7 9. \(\times \) ef3 If White had not made a decision to withdraw its knight, Black would have got a draw easier due to the exchanges on e5. 9. \(-\times \) b5 10. \(\times \) b3 a5 11.

White stands slightly better because of the weakened dark squares. Arnason — Vaganian Moscow 1990

7. exd6

A) 7. Zel

In the case of Black's accurate play White does not get any advantage.

7. — **≜g**4

This is the simplest way for Black to make the game equal. The line 7. — dxe5 8. ②xe5 0—0 turns to the variation 4. dxe5.

- 7. 0-0 This natural move cannot be said to be bad, but we still offer you 7. \(\exists g4\) instead. 8. \(\exists \)c3 dxe5!?
 - 8. ②xc3 9. bxc3 &g4 10. exd6!? The 10. &f4 was also taken into account. 10. \(\mathbb{U}\)xd6

11. a4 \(\mathbb{U}\)c7 12. \(\mathbb{L}\)a3 \(\mathbb{L}\)f6 13. h3 \(\mathbb{L}\)xf3 14. \(\mathbb{U}\)xf3\(\mathbb{L}\) In the open position having the bishop pair gives White a lasting advantage. Wong Zi Jing — Kasrashvili 1993

9. 9 xe5 &e6

10. Øe4 Øc7 11. **\$b**3

11. £f1!?

11. — ≜xb3 12. axb3 ②e6 13. c3 ☑d7= with White's minimal benefit, but Black has good opportunities to defend. Polgar,J
— Akopian Torneo Magistral 1997

12. Ød2 e5 ½-½ Prasad — Palatnik Calcutta 1991

12. — ②7b6 13. 息f1 罩fe8 14. 息b2 豐f4 15. 豐xf4 ②xf4=

With equal positions. Gallagher — Baburin Switzerland 1993;

B) 7. &b3 0-0 8. c4?!

White's setup is contradictory; in this line the bishop should rather stand on e2. 8. — ②b6 9. exd6 exd6 10. h3 &f5 11. ②c3 ②a6 12. &f4 d5?!

12. — Øb4 This move would have led to an equal position. 13. c5 dxc5 14. dxc5 Ød7=

13. c5 ②c4 14. 皇xc4 dxc4 15. 豐a4 皇d3 16. 單fd1 罩e8

16. — 单xd4 To accept the pawn would give Black still fewer chances. 17. 置xd3 单xf2† 18. 含xf2 豐xd3 19. 单e3±

17. 单d6 豐c8 18. ②e5 单xe5 19. dxe5 豐f5 20. 罩e1 f6 21. ②d1±

Bologan — Onishchuk Yurmala 1991

7. — ₩xd6 8. �bd2

A) 8. Zel

In most cases it is a change of moves only, but let us see some exceptions:

8. — 0–0

8. — 单g4 9. h3 单xf3 10. 豐xf3 e6 11. 公c3 0-0 12. 单g5 公d7 Black is striving to finish its advance; to accept the pawn sacrifice would have been unclear.

12. — £xd4 13. De4 ¥b4∞ with an unclear position.

13. ②e4 豐c7 14. 罩ad1 b5 15. 象b3 a5 16. a3 罩fe8 17. h4 h6 18. &c1 b4 19. c4± Chandler — Vaganian London 1984

9. ②bd2 &f5 10. &b3 a5 11. a4 ②a6 12. ②e4 曾d8 13. 曾e2 &g4 14. c3 ②ac7 15. h3 &c8?!

Black became totally passive, it should rather have captured the f3 knight.

16. ②g3 星e8 17. ②e5 &e6 18. &c2 ②f6 19. h4 ②d7 20. h5±

Brinck-Claussen — Oney Novi Sad 1990;

B) 8. h3

It counts as a good move in the given position, since it is difficult to find a suitable place for the c8 bishop, and this is a heavy burden on the shoulders of the defensive side.

8. — 0-0 9. **\$**b3

It is a logical move. White maintains the opportunities to move c4 or ②c4. If White plays safely on, it will get a slight advantage.

9. ②bd2 The light knight is try—ing to get to e5. 9. — ②d7 10. ≜b3 豐c7

 1996

11. 置e1 e5 12. dxe5 ②xe5 13. ②xe5 ≜xe5 14. ②f3 ≜g7 15. c3± Korneev — Krivonogov Moscow 1998

9. — Ød7

9. — b5 10. a4 b4 It renders the position of the d5 knight stable, but it involves weaknesses. 11. ②bd2 ②d7 12. 罩e1 息b7 13. ②c4 豐c7 14. ②fe5 罩ad8 15. ②xd7 罩xd7 16. ②e5 罩dd8 17. 豐e2 c5 18. dxc5 豐xc5 19. a5 Margolin — Baburin Linares 1996

10. c4 ②5f6 11. c5 豐c7 12. 罩e1 e6 13. ②c3 b6 14. cxb6 axb6 15. 皇g5 息b7 16. ②e5 ②xe5 17. dxe5 ②d7 18. 皇e7±

And White has a better position because of the weak dark points (d6, f6). Korneev — Wohl Malaga 1998

8. — 🕸 g4

Presumably it is the most accurate move.

8. — 0–0

With a similar position as it was after the suitable move of the main line.

9. 夕e4 曾c7 10. h3

This is the right way only, otherwise

after 10. — \$g4 Black can get the chance to move e5 easily.

10. — h6 11. 罩e1 ②d7 12. 象b3 e6 13. c4 ②5f6 14. ②xf6† ②xf6 15. 象e3 b6 16. 豐c1 會h7 17. 象f4 豐d8 18. c5

White has a more favourable position in the centre.

18. — ②d5 19. &d6 罩e8 20. ②e5 &xe5 21. &xe5±

Imanaliev — Konopka Frunze 1987

9. **Ze1**

9. h3

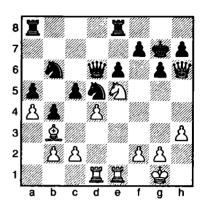
It would be difficult to decide the most accurate move order. White builds up a better position in this case too.

9. — &xf3 10. ②xf3 ②d7 11. &b3 0-0 12. 罩el e6 13. &g5 b5 14. a4 b4 15. 營d2 a5 16. 罩ad1 罩fe8 17. &h6 ⑤7b6 18. ⑤e5

A well-placed piece in the centre is especially dangerous, for it gives you the chance to accomplish tactical blows.

18. - c5

18. — &xh6 19. 營xh6 罩ad8 20. 罩d3± 19. 皇xg7 含xg7 20. 幽h6†!



This queen sacrifice is not a complicated one but quick and highly effectual.

20. — 曾g8 21. dxc5 豐xc5 22. ②xf7!±

And seeing Black's breezy king position White's decisive advantage is obvious. Christiansen — Vaganian New York 1990

9. — 0-0 10. h3 \(\hat{\pm}\x\)xf3 11. \(\Delta\x\)xf3 e6 12. \(\hat{\pm}\)f1 b5

12. — c5 13. c4 ②e7 14. dxc5 豐xc5 15. 罩b1 豐c7 16. b4 ②bc6 17. 豐c2 公f5

Black builds up a foothold on the weak d4 suare for its knight.

18. c5 罩fd8 19. 凹e4 勺fd4=

Tischbierek — Vaganian Germany 1995 13. a4 b4 14. c4 bxc3 15. bxc3 当c7

15. — ②xc3?

It leads to losing an exchange by the following moves

16. 曾b3 包d5 17. 皇a3.

16. &a3 \(\bar{2}\)d8 17. c4

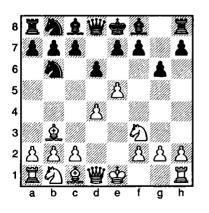
White drives the black knight away from the centre, but it hands the b4 square to Black in return for it.

17. — �e7 18. ≝a2 a5 19. ≝d2 �a6 20. g3 �b4=

Ivanchuk — Vaganian Manila 1992

6.3.2.1 — 4. ②f3 g6 5. êc4 ②b6 6. êb3 êg7 7. ₩e2

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 g6 5. &c4 ②b6 6. &b3



In this part of the system those

moves will be shown which have already occured, aside from the most frequent main moves 7. a4 and 7. 2 g5. This defence is a safe opening which can satisfy any kind of chess players, taking their styles and temperament into account, by its exceptional strategic flexibility. The strategic content becomes apparent by the effects of the pieces and pawns influenced on the centre (especially on the e5 and d4 points). In most cases White has some space advantage, while Black's c8 bishop gets stuck in, but it is a difficult task to set the course to get a cosiderable benefit. The aim of the defensive side is to make the position simpler mainly exchanging the pieces on the e5 square, and getting equal chances in this way. White's and Black's moves are often made in different move orders, that usually means a simple change of move, but sometimes it has got some strategic importance. Black can choose among from two different opportunities of defence: it can capture the e5 pawn relatively early or wait the finish of the advance maintaining the tension in the centre.

6. — ②c6

It can be considered to be a slight inaccuracy, it is better to advance

the king side first.

7. e6

This is the most aggressive continuation.

- A) 7. ②g5?! In contrast to the main line with 6. §g7 7. ②g5 here Black developed its knight and it is favourable for it. 7. e6 8. exd6
 - 8. 当f3 当e7 9. exd6 cxd6 and White did not attain anything.
- 8. cxd6 9. 0—0 h6 10. 公f3 单g7 11. d5 公xd5 12. 单xd5 exd5 13. 墨el† 单e6 14. 公c3 0—0 15. 公xd5 凹a5 16. 公e3 d5 17. c3 d4 18. cxd4 公xd4〒 Damjanovic Neckar Prague 1988
- B) 7. exd6 營xd6 8. c4 營e6† Although White loses the chance to castle, the situation of the black queen remains awkward. 9. 含fl ②a5 10. d5 營d7 11. 營d4 f6 12. ②c3 c6 13. 急e3 息g7 14. 營c5 ②xb3 15. axb3 營d8 16. dxc6± Tiviakov Neckar Kusadasi 1990
- C) 7. a4 It is natural and strong. 7.
 dxe5 8. a5 公d5?! 9. dxe5 e6
 10. 0—0 The white pieces are
 much more active. 10. h6 11.
 豐e2 皇g7 12. 罩d1 豐e7 13. 皇xd5
 White made up its mind to take a
 decisive step. 13. exd5 14.

公c3 公b4 15. b3 当c5 16. 当d2 d4 17. 象a3 当xc3 18. 象xb4 当xd2 19. 黑xd2 象d7 20. 公xd4± Soko-lov.A — Neckar Bern 1993

7. — fxe6

Black has an extra pawn which can be said provisional, but its king has the troubles how to castle, and it has a structural weakness on e7 too.

8. 2g5 &g7 9. &xe6

9. — \(\mathbb{I}\)f8 10. d5 \(\overline{D}\)d4 11. 0—0

11. 毫xc8? It is a mistake, for it decreases the tension around the king and brings the dark queen into play. 11. — 豐xc8 12. 0—0 豐f5 13. ②c3 h6 14. 急e3 ②xd5 15. ②xd5 豐xd5 16. 急xd4 急xd4 17. ②f3 豐xf3〒 This sacrifice of exchange is the point of this line after which White has serious structural weknesses and the rooks have not got suitable files to play. Raaste — Rantanen Helsinki 1981

11. — ②xe6 12. dxe6 h6 13. 閏d3
It is a fine intermediate move.

13. — 單f6 14. 夕f7±

Binham — Rantanen Helsinki 1981

7. **營e2**

7. exd6

This apparently natural move gives up the opportunity to get any advantage, for decreasing the tension is favourable for Black.

7. — cxd6 8. 0-0 0-0 9. \(\mathbb{E} \) e1 \(\D\)c6

9. — **Q4** It is a small mistake. 10. c3 **Qc6** 11. h3 **Qxf3** 12. **Wxf3** d5 13. **Qf4** f6 14. **Qg3** e5 15. dxe5 fxe5 16. **Wg4 Lyzmin** — Solozhenkin St. Petersburg 1997

10. h3 &f5

10. — ②a5 11. 单g5 星e8 12. ②c3 h6 13. 单h4 g5 14. 单g3 ②xb3 15. axb3 单f5 16. h4 g4 17. ②h2 The chances are equal, Black has weak pawns on the king side, which it wants to offset by its bishop pair. 17. — h5 18. ②f1 单g6 19. 豐d2= Gdanski — Varga,Z Odorheiu 1995

11. ②c3 Ic8 12. \$\&\text{\$g5 h6 13. \$\&\text{\$e3 d5}\$}
14. ③e2 ③a5 15. c3=

Anand — Timman Linares 1992

7. — ②c6

7. - e6?

It is a serious mistake to weaken the diagonal h4-d8 fatally.

8. \$\overline{2}\c3 0-0

8. — h6 9. h4 with further \$f4, 0-0-0 \rightarrow Blatny,P

9. **≜g5** ₩e8

9. — f6? 10. exf6 &xf6 11. &xe6†+-

10. 5\e4!+

Riegler — Zrinski Bled 1992

8.0-0

8. 夕bd2

This continuation is not reprehensible, but the main line is considered to be better.

8. — 0-0 9. h3

9. 0-0?! &g4 10. 營e3 This move was inevitable, for White was threatened by the moves 公xd4 and dxe5 as well. 10. — dxe5 11. 公xe5 公xe5 12. dxe5 營d7 13. 墨e1 營c6 14. c3 公d7 15. 營g3 &e6= Amason — Santo Roman Novi Sad 1990

9. — Das

It is an up-to-date plan to exchange the b3 bishop and then to put the c8 bishop in the play.

10. De4 &f5 11. Dg3 Dxb3 12.

axb3 \dd d7 13. 0-0 a6

13. — **≜**e6=

14. 罩el 罩ac8 15. c4±

Motwani — Dam Groningen 1990

8. — 0-0

8. — dxe5

It is a move deserving attention, for by the experiences after the exchanges in the centre Black can equalize easily.

9. dxe5 公d4 10. 公xd4 豐xd4 11. 国el

11. e6?! It is a move of doubtful value. 11. — Axe6 12. Axe6 fxe6 13. 图xe6 White created some structural weaknesses in Black's position, but it lagged behind in the advance in the meantime. 13. — 图c4 14. 图xc4 图xc4 15. c3 0-0-0章 Dolmatov — Neckar Bern 1994

11. — **£g4**

Black develops its pieces with lightning speed.

12. ₩e4

Perhaps it is the best, but White cannot get any advantage here either.

A) 12. c3 &xe2 13. cxd4 &c4 14. \Dd2 &xb3 15. \Dxb3 0-0-0= Gallagher — Sutter Zug 1991;

B) 12. 兔e3 營d7 13. f3 兔e6 14. 兔xb6?! It leads to a disadvantageous position, but White can also play stronger.

14. ≜f2 0-0 15. △c3 ≝c6 16. ≜xe6 ≝xe6 17. △b5 ≝c6 18. ≝ad1± Adams — Santo Roman Principe 1992

14. — axb6 15. c4?

15. \(\mathbb{Z}d1=\)

15. — ∰d4† 16. �hl If it is 16. ∰e3, then 16. — âe5 wins. 16. — ≝a5∓ and White loses the e5 pawn. Rosito — Zarnicki Villa Gasel 1997

12. — 豐xe4 13. 黨xe4 急f5 14. 黨e1 a5 15. 公c3 a4 16. 急d5 0-0-0

16. — ②xd5 17. ②xd5 ≌a5 18. c4 c6 19. \$d2=

17. **&e4 &xe4 18. \(\) xe4 f5 19. \(\) de2=**Antonio — Santo Roman Manila 1992

9. h3

This is the strongest move. If White wants to have some advantage, it cannot let the c8 bishop move on g4.

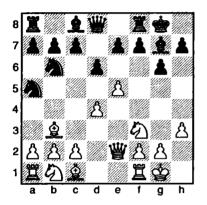
9. c3

After this move it does not cause

problems to Black to make the game equal.

9. — **\$g4** 10. **\$f4 \mathbb{M}d7** 11. **\Dbd2 \mathbb{M}f5** 12. **\mathbb{g}g3** dxe5 13. dxe5 **\Dathbb{D}a5**=

9. — 5)a5



It is a typical move in such positions.

9. — a5 10. a4

10. c3? It lets the c8 bishop out, so Black has the power over the light squares. 10. — a4 11. &c2 &e6 12. ②a3 &d5 13. exd6 exd6 14. &e3 ☐e8∓ Polgar,J — Khalifman Amsterdam 1995

10. — dxe5 11. dxe5 ②d4 12. ②xd4 ∰xd4 13. ℤe1 e6

The most striking feature of the position is the bishop again stuck on c8.

13. — &e6!? This move also has

followers.

14. 公d2 公d5 15. 公f3 曾c5 16. 曾e4 曾b4 17. 息c4 公b6 18. b3 公xc4 19. bxc4±

Short — Timman, Tilburg 1991

10. 5 c3

It is obvious that the knight must be placed here.

A) 10. e6 2xb3 11. exf7† \(\mathbb{Z}\)xf7 12. axb3

Similar positions come into being from the Holland Defence.

12. — h6 13. ②c3 c6 14. âe3 a6 15. Ife1 âf5 16. IIad1 g5=

De Firmian — Alburt Estes Park 1986;

B) 10. 2g5 d5

10. — ②xb3 11. axb3 f6 12. 单d2 单f5 13. ②a3 g5 14. e6 Black's pieces are paralyzed and hindered in developing freely by the advanced white pawn. 14. — h6 15. c4 单g6 16. 单c3 d5 17. c5± Kapengut — Sinanovic Pula 1990

11. Øbd2 h6 12. ≜h4 f5 13. exf6 exf6

Black equalizes quickly in this symmetrical position.

14. 罩fel 单d7 15. c3 罩e8 16. 豐fl ②xb3 17. axb3 单e6= Duarte — Vasquez,R Santiago 1997

10. — 5\xb3

Perhaps Black could have waited with this move.

10. — c6 11. ②e4?!

White starts a useless knight manoeuvre.

11. ≜f4∞ It was the evident move.

11. — d5 12. ②c5 ②bc4 13. c3 b6 14. ②d3 ②xb3 15. axb3 ②a5 16. **□**a3=

Vehi Bach — Kindl Groningen 1990

11. axb3 &f5

11. — c6 12. \$ f4 \$ e8 13. \$ fe1 Black is threatened by 14. exd6.

13. — **&e6**?!

The better defensive move was 13.

— d5

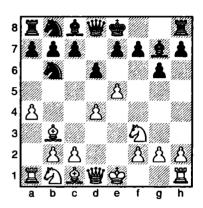
14. ②g5 鬯d7 15. ②xe6 鬯xe6 16. exd6 exd6 17. 鬯xe6 罩xe6 18. 罩xe6 fxe6 19. &xd6±

Grosar — Gostica Graz 1993

12. \(\mathbb{I}\)d1 c6 13. \(\alpha\)f4 f6 14. \(\ext{exd6}\) exd6 15. \(\dagger\) c5 16. \(\mathbb{I}\)e1

White has the open file and the better position.

16. — g5 17. ≜g3 ≝f7 18. h4± Kapengut — Barkovsky 1984 1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 g6 5. &c4 ②b6 6. &b3 &g7 7. a4



Nowadays this fashionable continuation also plays a determining role in the repertoire of some of the leading grandmasters. White shakes the position of the knight placed on b6, while making the most frequent move a5 Black weakens its queen side. Following it White tries to put pressure on the centre and make its minimal space advantage solid. In the meantime Black endeavours to finish its development and to equalize the game especially by the exchanges in the centre.

7. — a5

A) 7. — d5?! 8. a5 20c4

Black knight moved four times so far in this eight—move—line.

9. 夕bd2

And Black has not already got the chance to make the equal.

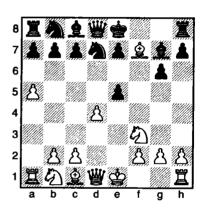
9. — 🖾 xd2

Black will not lose more tempos because of this knight.

- a) 9. c5 10. ≜xc4 dxc4 11. ♠xc4 cxd4 12. ₩xd4 0-0± Kudrin — Alburt USA 1989;
- b) 9. b5 10. axb6 \(\Delta xb6 \) 11. 0-0 0-0 12. \(\Delta e1 \) e6
 - 12. 皇a6 13. c3 皇b5 14. e6 fxe6 15. ②g5 罩f5 16. ②xe6 閏d6 17. 皇c2± Short Alburt Faxboro 1985
- 13. ②f1 h6 14. ②e3 含h7 15. ②g4 Language Langua
- 10. **&xd2** 0-0 11. 0-0 **&g4** 12. h3 **&xf3** 13. **₩xf3** e6 14. **&b4 Ze8** 15. **&a4** c6 16. c3
 - a) 16. 營e2 b5 17. 象b3 公d7 18. 象d2 f5 19. c3 a6 20. g4並 Khalifinan — Marinkovic Leningrad 1989;
- 16. b5 17. 息c2 包d7 18. 罩fel 罩c8 19. 息d6 c5 20. dxc5±

It is the accurate move, because the opening of the position is favourable for the side having the bishop pair. Lau — Marinkovic Germany 1991;

- B) 7. dxe5 8. a5 包d5
 - 8. 26d7 9. &xf7†



It is a typical motif in such positions. 9. — 学xf7 10. 全g5† 学g8 11. 全e6 營e8 12. 全xc7 營d8 13. 全xa8 exd4 14. c3 If Black could get the a8 knight, it would attach hopes to the game, but it has no time to do it. 14. — 全c5 15. cxd4 &xd4 16. 0—0 e5 17. &e3± Christiansen — Alburt USA 1990

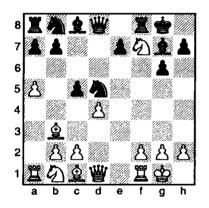
9. ②xe5

9. — 0-0 10. 0-0 c5?

It is premature a little, so it gives White the chance to finish by a tactical blow.

10. — e6 11. 公f3 c5 12. c4 公b4 13. 皇g5 皇f6 14. 皇xf6 豐xf6= Hracek — Varga,Z Odorheiu 1995

11. 9 xf7!



11. — **\$**xf7

To capture by the rook is worse, since after 12. dxc5 e6 13. c4 the queen remained unprotected on d8.

12. **曾**f3† **會**g8 13. **曾**xd5† **曾**xd5 14. **\$**xd5† e6 15. **\$**e4 cxd4 16. **\$**g5± Nunn — Schroll Vienna 1991

8. 0-0

A) 8. 世e2

It avoids the opportunity of exchanging if the queens.

8. — 0-0

White has more space and can get a lasting initiative by a carefully considered positional play.

- 8. ②c6 Black judges the castling too early and starts an interesting plan. 9. 0–0 dxe5 10. dxe5 ②d4 11. ②xd4 \(\mathbb{m}\)xd4 12. e6
 - 12. **Ze1 \$g4** 13. **Yf1 Qd7** 14. **Qc3 Qxe5** 15. **Qb5 Yd7** 16. **\$f4** c6 17. **\$xe5 \$xe5** 18. **Zxe5** cxb5 19. h3 **\$f5** 20. **Zd1**± Benjamin Santo Roman Cannes 1992
- 12. **&**xe6 13. **&**xe6 fxe6 14. **坐**xe6

14. ②d2 e5 15. c3 豐d5 16. ②e4 0-0 17. 皇g5 單f7 18. f3 ②c4= Palac,M—Santo Roman Cannes 1997

14. — 豐c4 15. 豐xc4 ②xc4 16. ■a2 單f8 17. b3 ②d6 18. &a3 罩f5 19. c4 &f6 20. 罩e2± Van der Wiel — Santo Roman Cannes 1992

9. h3 2c6 10. 0-0 dxe5

With similar ideas, as they were some pairs of moves ago.

10. — 鼻f5 11. 公c3 含h8

11. — Wc8 12. e6 &xe6 13. d5 &xc3 14. dxe6 &g7 15. exf7† &h8 16. &e6 Qd7 17. Wb5± Hamdouchi, H — Solozenkhin, E 7. ♠g5. France 1997

12. 单f4 分b4 13. 單fe1 豐c8 14. Øe4 f6 15. ♣h2 fxe5 16. dxe5 &xe4 17. 對xe4 d5 18. 對h4± Benjamin — Alburt Philadelphia 1990

11. dxe5 Ød4 12. Øxd4 ∰xd4 13. ≌e1 âd7

13. — &f5 14. のd2 習d7 15. のf3

15. De4 \(\mathbb{U}\)c6 16. Dg5 h6 17. 213 \$\mathbb{I}\$18. \$\mathbb{L}\$e3 \$\mathbb{U}\$e4!\$\infty\$ Al− masi

15. — **\$e6** 16. **基d1 豐c8** 17. **豐b5 ≜xb3** 18. \\ \\ xb3±

14. c3

14. \$\Omega \text{2} \&c6 15. \$\Omega \text{b5} \&x\text{b5} 16. ₩xb5 c6 17. ₩e2 Ød5 18. c3 ₩b6 19. &c2

19. \$c4 \(\mathbb{Z}\)ad8 \(I\)eko — Timman 1996 20. h4+

19. — **Zfd8** 20. h4±

14. — 對h4 15. ②d2 &c6 16. ②f3 **對h5** 17. **公d4 對xe2** 18. **罩xe2** £d5=;

B) 8. 包g5

The positions coming into being are almost the same as those were after

8. — e6 9. **当**f3

It is an aggressive attacking move, which is considered to be more effective than 9, f4.

9. f4 dxe5 10. fxe5 c5 11. 0-0 0-0 12. c3 cxd4 13. cxd4 5\c6 14. position, which results in a very sharp play. 15. exf6 This is the right continuation.

15. 2c3?! According to the result of the present game White does not get enough compensation for the sacrificed pawn. 15. 2xe5 18. 2xe5 \(\mathbb{Z}xf1\) \(19. \) \(\mathbb{Z}xf1\) **当d4† 20. 含h1 当xe5 21. 息d8!** \(\mathbb{Z}_a6!\) 22. \(\mathbb{W}_b5\)

22. 罩e1 豐f5 23. 豐xf5 gxf5 24. &xe6† &xe6 25. \(\mathbb{Z}\) xe6 \(\mathbb{L}\) xc3 26. bxc3 ②xa4 27. c4! ②b2∓ Pushkin

22. — \$d7 23. \(\mathbb{U}\)xe5 \(\hat{k}\)xe5 24. \(\begin{aligned}
\begin{aligned}
\begin{alig \$\hat{x}\$b6 \$\mathbb{\mathba\m{\mathbb{\mathbb{\mathbb{\mathbb{\mathba\\\\\\\\\\\\\\\\\\\\\\\\ \$\delta p \operatorname{1}{2} b \operatorname{1}{2} \operatorname USSR 1991

15. — 對xf6 16. &e3 夕d5 17. 急f2 夕f4 18. 夕bd2 響f5 19. 含h1 **豐g4 20. \$g3 ②h5 21. \$d6 罩e8** 22. Øc4± Kavalek — Alburt South Bend 1981

9. — ₩e7

9. — \dd 10. exd6 cxd6 11. c3 h6?

- a) 11. Dc6!? Lanka;
- b) 11. 0-0!? Lanka

12. ②e4 f5 13. ②ed2 0-0 14. 豐g3± Lanka — Reinemer Germany 1992

14. ②a3!± Lanka

10. De4 d5 11. Df6† &xf6 12. exf6 Wb4† 13. &d2 Wxd4 14. Dc3 Dc4?

15. 0-0-0 公xd2 16. 置xd2 豐c5 Lanka — Santo Roman Cannes 1993

17. 公xd5 exd5 18. 罩xd5 豐c6 19. 豐e3† &e6 20. 罩hd1+-Lanka

8. — 0-0 9. h3 🖾 c6

9. — d5

It is not a very demanding line.

10. ②c3 ②a6 11. 急f4 h6 12. 罩e1 急f5 13. 營d2 g5 14. 急g3 c5 15. dxc5 ②xc5 16. 急xd5 ②xd5 17. 營xd5± Heinatz, T — Varga, Z Budapest 1996

10. 当e2 dxe5 11. dxe5 ②d4 12. ②xd4 当xd4 13. 其e1 象d7

13. — e6 14. 公d2 单d7 15. c3 豐c5 16. 公f3 单c6 17. 单e3 豐e7 18. 单g5 豐c5 19. 公d4 单d5 20. 单xd5 豐xd5 21. f4 豐c4 22. 豐xc4±

And having the control over the d8 square White has an advantageous position. Short — Hennigen Swan-sea 1987

14. **②c3** e6

It is an essential move, but Black's difficulties remain.

14. — **\$c6**

White chances are better getting the bishop pair without losing a tempo.

19. &c2

19. **≜c**4!±

19. — **Zad8**

19. — f5!=

20. h4±

Hjartarson-Egger Yerevan 1996

15. **£g**5

The biggest problem of Black's position is, that its rooks could not take part in the fight on the d-file.

15. — ₩c5

15. — h6 16. &e7 罩fe8 17. 罩adl 豐f4 18. &c5<u>±</u>

Chetverik,M

16. **≝g4 ≜c6**

After capturing the e5 pawn White would get a good play by the move £e4.

17. ②e4 ≜xe4 18. ₩xe4 ②d7 19. \$f4 ₩b4?!

Following the exchange of the queens Black's position falls to pieces.

20. 当xb4 axb4 21. 罩e4 c5

21. — **Za**5!? 22. **Zx**b4 b6±

22. **≜c4 g5 23. ≜xg5 ᡚxe5**

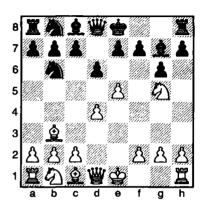
23. — ≜xe5? 24. ≝dl �b6 25. ≜xe6!+-

24. kb5 Ifc8 25. Id1±

Eismont,O — Chetverik,M Russia 1995

6.3.2.3 — 4. ♠13 g6 5. ♣c4 ♠b6 6. ♣b3 ♣g7 7. ♠g5

1. e4 2f6 2. e5 2d5 3. d4 d6 4. 2f3 g6 5. 2c4 2b6 6. 2b3 2g7 7. 2g5



This system has existed for a long time in practice, but nowadays it occurs rather seldom. In this part mainly the variations having practical benefit will be shown. The manoeuvres in the centre have got few chances to get the initiative or the advantage for White, therefore it tries to establish tactical complications on the king side. The positions coming into being are regarded as equal by the present state of the opening theory, but there are many unclear lines need analyzing, so we think, that White has some excellent opportunities to attack, while Black has good chances of defence.

7. — e6

It is the more elastic continuation.

7. - d5

It is the introducing move of the other main system in which Black closes the centre immediately. Now White has several moves to reply. We recommend 8. f4 most of all.

8. f4

This reply has the most opportunities.

A) 8. 0-0 ②c6

- 8. 0–0 9. Ze1 Black makes the game equal perfectly. 9. f6 10. exf6 exf6 11. De6 &xe6 12. Zxe6 Zd7 13. Ze1 Dc6 14. c3 Zae8= Relange Santo Roman Nice 1994
- 9. c3 全f5 10. g4 全xb1 11. 当f3 0-0 12. 三xb1 当d7 13. 全c2 公d8 14. 当h3 h6 15. f4 hxg5 16. f5 Black evades the complications and it rather gives the piece back. 16. 公e6
 - 16. ≝c6 This move was also taken into account. 17. £xg5 ©c8≅
- 17. fxe6 ≝xe6 18. ≜xg5± Olafsson — Larsen Reykjavik 1978:
- B) 8. a4 Now it is not dangerous

at all, since the knight has an excellent place on c4. 8. — f6 9. a5 ②c4 10. exf6 exf6 11. 单xc4 dxc4 12. 豐e2† 豐e7 13. 豐xe7† 尝xe7 14. ②f3 ②c6 15. 罩a4 单e6 16. ②c3 罩hd8= Kovacevic — Chekhov Belgrade 1989;

C) 8. h4?! It is a move without threats. 8. — f6 9. exf6 exf6 10. ②h3 ②c6 11. ②f4 ②a5 12. ②c3 c6 13. ②ce2 曾f7 14. c3

14. h5 \(\alpha\x\)b3 15. axb3 \(\mathbb{Z}\)e8\(\overline{\overl

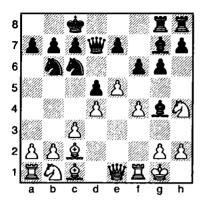
14. — ②xb3 15. axb3 急f5 16. f3 h5 17. ②g3 營d7= Braga — Hennigen Rome 1990

8. — f6

For the line 8. — 0-0 9. 0-0 f6 see the current variation. Other possibilities are the following:

- a) 8. h6 9. ②f3 White having the space advantage in the closed position gets a lasting initiative. 9. \$g4 10. c3 e6 11. a4 a5 12. ②a3 \$f8 13. 0-0 c5 14. \$e3± Ciocaltea Rogulj Bucharest 1979;
- b) 8. ②c6 This simple answer deserves attention. 9. a4
 - 9. c3 f6 10. ②f3 息f5 11. 0-0 쌜d7 12. ②h4 息g4 13. 쌜e1

0-0-0 14. \(\hat{\mathbb{L}}c2\)\(\begin{array}{c} \begin{array}{c} \begin{array}{c} \alpha \\ \ext{d}g8?!\\ \ext{\end{array}}\\ \ext{\end{array}}



Black should have placed its rooks on the f-file following the exchanges on e5. 15. h3 \(\hat{L}\)e6 16. a4 a5 17. \(\hat{D}\)d2\(\pm\) Sokolov,A — Adrianov Moscow 1981

9. — f6 10. 公f3 a5 11. 0—0 皇g4 12. c3 0—0 13. 公bd2 fxe5 14. fxe5 e6 Black has no weaknesses, so it has the same opportunities as White's. 15. h3 皇f5 16. 公h2 豐e7 17. g4 皇d3∞ Lyrberg — Escobar 1991

9. **包f3 a5**

a) 9. — ≜f5 It is an unclear move. 10. 0–0 ②c6 11. ②h4 Wedberg — Alburt Luzern 1982

11. — e6∞;

b) 9. — \$g4 10. \$\infty\$bd2 \$\infty\$c6 11. c3 \$\hat{k}\$h6 12. h3 \$\hat{k}\$e6 13. \$\infty\$f1

営材?? By castling to the king side
Black would have kept all of its chances. 14. f5 êxc1 15. fxe6
営xe6 16. 営xc1± and White retains its material advantage.
Ljubojevic — Alburt Malta 1980;

c) 9. — ©c6 It is considered to be the best reply which makes the game equal. 10. c3 0-0 11. 0-0 fxe5 It is stronger than the immediate move £f5.

11. — 急f5?! 12. ②h4 &xb1 The series of exchanges is favourable for the side having less space, that is for Black. 13. 型xb1 fxe5 14. fxe5 型xf1† 15. 世xf1 閏d7 16. 世e2= Donchev — Pribyl Bratislava 1983

12. fxe5 象f5 13. ②bd2 豐d7 14. 罩f2 ②a5 15. 象c2 象xc2 16. 豐xc2 c5 It opens the position realizing that White lagged behind in the advance.

16. — **增**/5?! 17. **增**d1 e6 18. ②f1 c5 19. h3 cxd4 20. cxd4 ②c6 21. b3 ②d7 22. **a**3± Karpov

17. ♠b3 ♠xb3 18. axb3 cxd4∓ Van der Tak — Nnederkoorn corr 1990;

d) 9. — 0-0 10. 0-0 \(\Data a 6 ?!\)
The knight stands awkwardly on the edge of the board. 11. c3 It exploits the deficiencies of

Black's setup. 11. — c5 12. exf6 \$xf6

12. — exf6 13. $dxc5\pm$

13. ②e5 Now the knight is miss—ing from c6. 13. — cxd4 14. cxd4 ②b4 15. ②c3 &f5 16. a3 ②c6 17. g4 &e6 18. f5± and the bishop arrives on h6 in time. Agnos — Hennigen Swansea 1987

10. a4?!

10. c3 was the adequate reply.

10. — **\$g4** 11. 0–0 0–0 12. **⊘bd2** fxe5 13. fxe5 **⊘a6** 14. h3 **\$f5** 15. g4?!

It is another weakening. (15 c3)

15. — 象e6 16. ②g5 營d7 17. ②xe6 營xe6 18. ②f3 c5 19. c3 cxd4

And now the fault of the move a4 becomes clear, the a6 knight will have a safe foothold on b4.

20. cxd4 �b4∓

Perez,FH — Barreras Garcia Cuba 1991

8. **B**B

8. f4

By our today's knowledge the chances are equal if the sides make the best moves mutually.

8. — dxe5

8. — f6? It is a move of doubtful

value. 9. exf6 ≝xf6 10. &e3± Hardicsay — Honfi Hungary 1978

9. fxe5 c5

This move is the essence of Black's system.

10.0-0

10. c3 cxd4 11. cxd4 White has more active pieces and a weak pawn on d4, but Black has to open the position on to make the game equal entirely. 11. — ♠c6 12. ♠f3 f6 It is the solution. 13. exf6

13. — 豐xf6 14. &e3 公d5 15. &xd5 exd5 16. 公c3 &e6 17. 0-0 豐e7 18. 豐d2± Jacobs — Hauchard Capelle la Grande 1989

10. — 0-0 11. c3 cxd4 12. cxd4 ②c6 13. ②f3 f6

The opening of the centre serves similar purposes as in the positions without castling.

14. exf6 쌀xf6 15. êe3 ②d5 16. êf2 ②f4 17. ②c3 ②h3†

17. — Øa5 18. Øe5 It opens the f-file on the black queen.

18. &c2? ②h3†∓

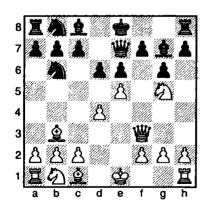
18. — ②xb3 19. 豐xb3 b6 20. Ձg3 g5 21. Ձxf4 gxf4∞ with a difficult position. Pavlov — Pushkin Russia 1992

18. gxh3 \(\mathbb{U}\)xf3 19. d5?!

It helps Black to stop its weakness releasing the tension in the centre.

19. 쌀xf3 單xf3 20. ②b5 항h8 21. 항g2 Black lags behind in the advance very much. 21. — 單d3 22. 필ad1± Sokolov — Timman Tilburg 1987

8. — **We7**



Black has to protect the f7 pawn, but it would have been very risky to castle.

A) 8. — 0-0

It is a daring move, Black's king will have to pass through a hard period in what follows.

9. 肾h3 h6 10. 包f3

10. ②e4 It is the more aggressive continuation. 10. — dxe5

10. — d5 Black closes the centre, but it cannot count on equalizing because of the weaknesses of some squares in its king position. 11. ②c5 ♣h7 12. ②d2 ②6d7 13. ②xd7 ♣xd7 14. 0—0 c5 15. c3± Dzindzikhashvili — Alburt New York 1984

11. Axh6 5 c6

11. — exd4∞

12. ②g5 營f6 13. ②h7 營f5 14. 營xf5 exf5 15. 皇xg7 罩d8 16. 皇f6 罩xd4 17. ②g5+- Klinger — Kahn Balatonberény 1992

10. — dxe5 11. dxe5 ②c6 This is the only move.

11. — g5? It is a fatal weakening, Black practically lost the game.
12. 豐h5 f5 13. 急xg5 hxg5 14. ②xg5 置e8 15. ②c3 置e7 16. 置d1 — Kosten — Dubois France 1988 16. — 豐e8 It gives you the opportunity to know a nice motif.

17. 營h7† 含f8 18. 營xf5†!! And the end of the line is a mate by a knight after capturing the queen.

12. &xh6 @xe5 13. &xg7

13. 2 g5 ₩f6∞

13. — 包xf3† 14. 豐xf3 曾xg7 15. 包c3 豐f6=

Rogers — Popov Philadelphia 1989;

B) 8. — \d7

It does not look good, and it is really not good.

a) 10. 象h6 It is witty, but Black also has prepared for it. 10. — f5 11. 公c5 營e7! 12. 象xg7 營xg7 13. 象xe6 公c6 In consequence of the exchanges the attacking forces are used up, so Black can equalize. 14. 象xc8 公xd4

14. — ≝xc8 15. c3 e4 16. ≝e2 ②d7= Anyuhin — Pushkin USSR 1991

15. ₩xb7 \(\mathbb{Z}\)xc8 16. \(\Delta\)a3 \(\mathbb{M}\)e7 17. \(\Delta\)b3 0\(-0\infty\) With mutual chances. Black's weaker pawn structure is compensated by White's decentralized pieces. Solozhenkin — Dubois Capelle la Grande 1994;

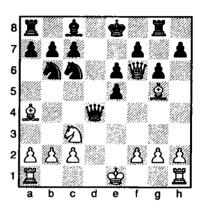
b) 10. \$\alpha f6\dagger\$ It provokes the

exchange of Black's bishop moving on dark squares. 10. — \$\&\xxi6 11. \mathbb{\mathbb{E}}\xxi6 \mathbb{Z}g8 12. \mathbb{\mathbb{L}g5}

12. dxe5?! \(\mathbb{U}\)d4 Konchevsky — Pushkin USSR 1989 13. \(\mathbb{U}\)f4\(\mathbb{T}\)

12. — exd4

12. — Dc6?! 13. Dc3 Wxd4 14. \$a4!



On the immediate move \(\mathbb{I}d1, \) it would follow the intermediate move \(\Darksymbol{Q}d7. \) 14. \(-\mathbb{W}d6 \) 15. \(\mathbb{I}d1 \) \(\Darksymbol{Q}d5 \) 16. \(\Darksymbol{Q}xd5 \) exd5 \(exd5 \) 17. \(\mathbb{Z}xd5!\tau) Verin \(-\mathbb{P}ushkin \) corr \(1990 \)

13. **②d**2!

13. ②c3 h6! 14. 象h4 g5 15. ②e4 gxh4 16. 豐xh6 置g6 17. 豐h8† \$e7 18. 豐xh4† \$f8= And there is no more than a draw by perpetual checks.

13. — ②c6 14. 0-0-0 ②d5 15. &xd5 豐xd5 16. ②f3 豐f5 17. 21. — \$d5 22. \$\mathbb{L}\$he1 \$\delta f8 23. c4\$ bxc4 24. bxc4 \$\delta xc4 25. \$\mathbb{L}\$d7\mathbb{L}\$ Bielczyk

22. **Ehel Eb8** 23. **Ee3 Ec8** 24. a3 a5 25. **Ee5**— Bielczyk — Lindarenko Czerwionka 1991

The black squares are fatally weak.

13. — f5 14. 公c3 g7 15. 急g5 h6 16. 急xh6 g5 17. 急xg7 gxh4 18. 急f6±

Haba — Polzin Pardubice 1993

9. ②e4 dxe5

9. — h6?!

It involves considerable lost of time, Black probably must consent to the complicated main line.

10. exd6 cxd6 11. 增g3 e5 12. 0-0 单f5 13. 分bc3 0-0 14. dxe5 dxe5 15. 象e3 Black is incapable of controlling the dark squares (c5, d6).

15. — ②8d7 16. **Zadl**±

Ghinda — Chekhov Postdam 1985

10. **拿g5 图b4**† 11. c3 图a5

It is the crucial position. White has the opportunities to make two different moves which lead to difficult plays.

12. 夕f6†

12. £f6

It is the more solid move with fewer complications.

12. — &xf6 13. 營xf6 0—0 14. 營xe5 營xe5

White has got an advatageous position because of the powerless c8 bishop and the pawns blocked on white squares.

14. — ②c6 15. ₩xc7 ②xd4∞

15. dxe5 &d7

15. — ②c6 16. f4 ②a5 17. ②bd2
In this half—opened position the bishop has a role of less importance. 17. — ②xb3 18. axb3 ②d5
19. g3± Sisniega — Alburt Taxco
1985

16. 2bd2 &c6 17. f4

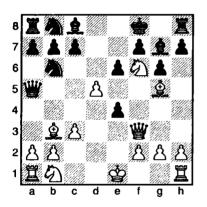
17. 0-0-0 a5 18. f4 \$g7 19. h4\pm

Fedorowicz — Benjamin San Francisco 1991

17. — ②6d7 18. &c2 a5 19. 0-0-0 \$g7 20. \(\mathbb{T}\) hel a4 21. b4 axb3 22. axb3 \(\Dathbb{D}\) a6 23. b4±

Khalifman — Fedorowitz WAZ 1991

12. — \$f8 13. d5 e4!



It is a move with achieving several aims. On the one hand it deflects the queen, on the other hand it opens the fifth rank for its own queen.

14. **当g3**

The point of this move is to attack the c7 pawn and to defend the g5 bishop at the same time.

A) 14. ②xe4? exd5 15. 0–0 ≜e6 16. ②g3 ②8d7∓

And Black retains its extra pawn after castling its king in several

moves. Gdanski — Marinkovic Biel 1989:

B) 14. 当f4 ②xd5 15. 毫xd5 h6 16. 当xe4 当b5!

It is a brilliant protecting and attacking move.

17. 增d4 exd5 18. 增xd5 增xd5 19. ②xd5=

14. — Da6

Although it seems to be a passive place, but the knight advances defending the c7 pawn as well.

14. — **②**6d7

This move is of a doubtful value giving White the chance of a strong attack.

14. — ②xd5? It would be a fatal mistake. 15. ≜xd5 h6 16. b4 豐b6 17. ♣e3+ Short

15. ②xd7† ②xd7 16. dxe6

It can be seen now, that White did the right thing when it defended the g5 bishop.

16. — 包c5 17. e7† 含e8 18. 0—0 h6 18. — 包xb3 19. axb3 豐xal 20. 豐xc7 f6 21. 罩d1— and White

19. 皇f4 ②xb3 20. 皇xc7 豐g5 21. axb3 豐xg3 22. hxg3 壹xe7 23. ②d2∞

wins.

Short — Alburt Faxboro 1985

15. dxe6 &xe6

A) 15. — h6?!

On this move White keeps its activity.

16. e7† 알xe7 17. ②d5† 알e8 18. ②xc7†±

With a winning position. Van der Wiel — Blees The Netherlands 1990;

B) 15. — 營f5!? 16. e7† 含xe7 17. 公d5† 含f8 18. 公e3 營d7章 With further f6 and g5. Short

16. &xe6 h6 17. \(\mathbb{H} f4

Black is threatened by the exploiting of the battery along the f-file moving \$\angle d7\dagger\$ or \$\angle h7\dagger\$

17. **皇h4 g5 18**. **公h5 罩g8**

18. — fxe6 also has to be taken into account. 19. ②xg7 ⇔xg7∞

19. **\$**b3 gxh4 20. **\(\mathbb{\mathbb{m}} \) xh4 \(\Omega \)c5 21. \(\Omega \)d2∞**

Andersson — Polaczek corr 1990

17. — fxe6 18. **②d5† ⇔g8**

This is the better direction to escape.

18. — **⇔e8**

In the case of this move White's attack still would show through.

19. ②xc7† ②xc7 20. 豐xc7 豐xg5 21. 豐xg7±

19. ②e7† \$h7 20. h4 ②d5 21. ₩xe4 ②xe7

Black equalizes the play easily.

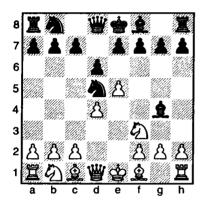
London — Alburt New York 1989

Chapter 7

1. e4 🗹 f6 2. e5 🗹 d5 3. d4 d6 4. 🗹 f3 💄 g4

7.1 — 4. ②f3 ≜g4 5. c4

1. e4 ②f 6 2. e5 ②d5 3. d4 d6 4. ②f3 **\$g**4



It is the main line. Its popularity decreases in the resent years, but it still the most frequent move. It pins the opponent's knight hindering it in controlling the very important e5 square. The other benefit of this move is the fact, that the move e6, which usually inevitable to develop the king side, does not preclude the possibility of bishop to play.

5. c4

For the line 5. exd6 cxd6 6. \(\mathreve{\math

see the current variation.

5. h3 &xf3!

The situation of the queen getting into play too early gives Black enough time to organize its count-er-play.

- 5. \$h5?! 6. c4 \(\Delta \)b6 7. g4 \(\Reg \)g6
- 8. e6 fxe6 9. **≜d3≅**
- - A) 8. 營e4 公d7 9. &c4 公c5 10. 營e2 公b6 11. &b3 a5 12. a3 公xb3 13. cxb3 &e7∓ Kupreichik — Bagirov Vitebsk 1970;
 - B) 8. a3 公d7 9. 豐g3 h5 10. 公d2 h4 11. 豐b3 罩h5〒
- 8. 🗹 c6
 - 8. **2**d7!?
- 9. 營e4 ②de7 10. **a**e3 ②f5 11. 0-0 營h4 12. 營xh4 ②xh4 13. **a**b5 ②f5 14. **a**xc6† bxc6 15. ②d2 ②xe3 16. fxe3 罩d8= Bagirov
- 5. **②b6 6. ≜e2**
- A) 6. h3 &xf3 7. 豐xf3 ②c6 8. e6

8. \(\paralle e3 \) dxe5 e6 10. a3 \(\paralle d7 11. \(\paralle f4 \) g5 12. \(\paralle g3 \) \(\paralle g7 \) \(\paralle T \)

8. — fxe6 9. &e3 g6

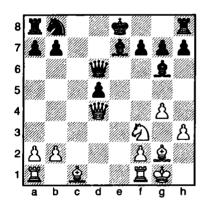
9. — Øb4? 10. Øa3 d5 11. ₩h5†± Rogulj — Mohr Bled 1992

10. ②c3 **≜**g7∓;

B) 6. d5 e6

6. — 2 8d7 7. e6 fxe6 8. h3 ₹

7. exd6 營xd6 8. 公c3 exd5 9. cxd5 c6 10. h3 &h5! 11. g4 &g6 12. &g2 公xd5 13. 公xd5 cxd5 14. 0—0 &e7 15. 營d4



15. — 公c6 16. 豐xg7 0-0-0 17. 豐h6 罩he8 18. 急f4 豐b4〒 Vitolinsh — Kengis USSR 1985;

C) 6. exd6 cxd6

6. - exd6 =

7. **≜**e2

7. \(\Delta\) bd2 e6 8. h3 \(\Delta\) f5 9. \(\Delta\) e2 \(\Delta\) e7 10. \(\Delta\) f1 0-0 11. \(\Delta\) e3 \(\Delta\) e4 12. 0-0

d5 13. b3 ②c6 14. ≜b2 ≜f6= Campora — Rogers Oropesa del Mar 1996

7. — g6

7. — e6

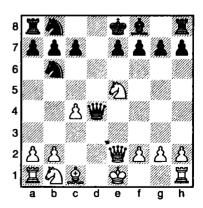
8. 公c3 单g7 9. 单e3 0-0 10. h3 单xf3 11. 单xf3 公c6 12. 单xc6 bxc6 13. 凹e2 d5 14. cxd5 cxd5 15. 0-0 e6〒 Gerstmann — Panchenko Kassel 1994

6. — dxe5 7. ②xe5

It is an interesting pawn sacrifice from the ancient times. It has not got many fans nowadays.

7. c5 e4! 8. cxb6 exf3 9. &xf3 &xf3 10. 營xf3 公c6 11. 0—0 公xd4 12. 營xb7 axb6 13. &e3 罩b8 14. 營e4 公b5 15. 營a4 營d7 16. 罩d1 公d6录 Fine

7. — **এxe2 8. 增xe2 增xd4**



9.0-0

A) 9. ②d2 ②8d7 10. ②df3 凹d6 11. 0-0 ②xe5 12. ②xe5 g6 13. 罩d1 凹e6 14. c5 单g7 15. 单f4 ②d5 16. 凹b5† c6 17. 凹xb7 0-0〒

Olsson — Westerinen Stockholm 1970;

B) 9. ②a3 Alekhine

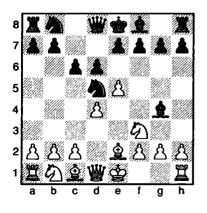
9. — ②8d7 10. ②f3毫

11. 單d1 凹c6 12. ②c3 e6 13. 息g5 h6 14. 息h4 凹xc4〒

11. — ≝c6 12. ∅a3 e6 13. a5 ∅d7 14. ∅b5≅ Alekhine

7.2.1 — 4. 2 f3 &g4 5. &e2 c6 6. 2 g5 &f5 7. &d3

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 \$\ddot{2}\$g4 5. \$\ddot{2}\$e2 c6



6. **②g**5

This is the most aggressive reply.

6. — £f5!

6. — \$xe2?!

Black exchanges the bishop on the most favourable places for White. The queen getting on e2 protects Black's most important target, the e5 pawn.

7. 当xe2 dxe5

7. — h6 8. ②e4 dxe5 9. dxe5 e6 10. 0-0 ②d7 11. c4 ②5b6 12. 單d1 急e7 13. ②bc3± Milov,L — Pribyl Germany 1997

8. dxe5 e6 9. 0-0 **②**d7

A) 9. — 豐c7 10. 罩d1 包d7 11. 公f3± ②e7? 12. ②bd2 ②g6 13. 公c4 b5 14. ②d6† &xd6 15. exd6 豐b7 16. h4± Tseshkovsky — Hort Manila 1976;

B) 9. — \$\pm\$e7 10. \$\Omega e4 0-0 11. \$\cdot e4 \text{ } 0-1 \text{ } 10. \$\Omega e4 \text{ } 0-1 \text{ } 11. \$\omega e4 \text{ } 10 \text{ } 11. \$\omega e4 \text{ } 11. \$\omega e4 \text{ } 12 \text{ } 12. \$\omega e4 \text{ } 12 \text{ } 13. \$\omega e4 \text{ } 12 \text{ } 13. \$\omega e4 \text{ } 12 \text{ } 13. \$\omega e4 \text{ } 13 \text{ } 13. \$\omega e4 \text{ } 13. \$\

10. c4

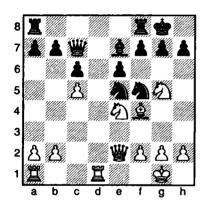
13. - 0-0 is better

10. — **②e**7

10. — 公5b6 11. 罩d1 豐c7 12. f4 象e7 13. 公e4±

11. 單d1 分f5 12. 分c3

12. g4 ②h4 13. ②c3 ♣e7 14. ②ce4 h6 ± Moroz — Sergeev,V USSR 1985



16. ②xh7! 單fd8 17. ②hg5 罩xd1† 18. 罩xd1 單d8 19. ②xf7 尝xf7 20. 罩xd8±

Novopashin — Agzamov USSR 1976

7. **&d3**

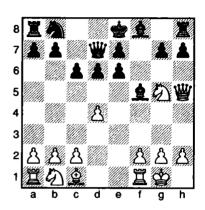
A) 7. 全g4 当d7

7. — \$xg4 8. \(\perp xg4 \) dxe5 9. dxe5 e6 10. 0-0 \(\phi\)d7 11. c4 \(\phi\)e7=

8. e6

8. **對**f3 e6

8. — fxe6 9. 0-0 ②f6 10. 急h5† ②xh5 11. 豐xh5†



11. — g6!?

11. — 皇g6? 12. 豐e2 包a6 13. ②xe6 包c7 14. ②xc7† 豐xc7 15. c4 0-0-0 16. d5 罩e8 17. 包c3 e5 18. 皇e3 c5 19. b4 a6 20. 罩fd1 b6 21. 豐b2± Golod — Pribyl Ceske Budejovice 1994)

12. **≝**e2 h6∞;

B) 7. 急h5 g6 8. 急g4 急xg4 9. 營xg4 dxe5 10. dxe5 h6 11. ②e4 營d7=
Marjanovic — Kovacevic,Vl Yu-goslavia 1984

7. — &xd3 8. \wxd3 dxe5

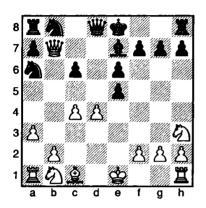
A) 8. — h6 9. ②e4±;

B) 8. — e6 9. 9. 豐f3

For the line 9. 0-0! dxe5 10. dxe5

②d7 see the current main variation (8. — dxe5). Other opportunities are the following:

- a) 9. ②xh7?! ≜e7≅;
- b) 9. c4 公b4 10. 營b3 dxe5 11. a3 &e7 12. 公h3 公4a6 13. 營xb7



- 13. ₩b6!?ਙ;
- 9. **当f3 当c7 10. c4 公b4 11. exd6 象xd6 12. 当e4**
- 12. ②d7 13. a3 ②f6 14. 豐e2 息f4 15. 0-0 息xc1 16. 罩xc1 豐f4 17. 豐e3 ②d3=

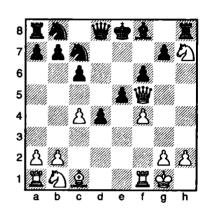
Burgess

9. dxe5

- 9. 当f5 f6
 - 9. ②f6 10. dxe5 g6 11. \(\mathbb{U}\)f4 h6

- 12. ②xf7 ⇔xf7 13. ②c3!

 13. exf6? e5
- 13. Øbd7 14. exf6 exf6 15. 0–0±
- 10. ②xh7 exd4 11. 0-0 e5 12. c4 ②c7 13. f4



- 13. **쌀**d7!
 - 13. ②d7? 14. ②g5! 罩h6 15. fxe5 g6 16. 豐 f2 ②xe5 17. ②e4 f5 18. 皇g5 ②g4 19. 豐g3 豐d7 20. 豐xg4 Vasiukov Bagirov Baku 1972
- 14. 当h5† 含d8 15. fxe5 当e8! 16. 当xe8†

16. 当f5 当e6

- 16. \$\delta xe8 17. \Quad \text{xf8} \texts \text{\$\mathbb{Z}\$ xf8 = Bagirov
- 9. h6
- 9. e6? 10. c4

10. தி

10. 当h3!?

10. — e6 11. 0-0 **②d7** 12. **ℤe1**

A) 12. 凹e2 凹c7 13. b3 桌c5

13. — 0-0-0-0

14. c4 ②e7 15. **≜**b2 ②g6 16. g3 0–0 17. **曾**g2

17. h4 f5!∞

17. — **Z**fd8 18. h4 a5 19. a3 **L**f8 20. ②bd2 ②c5 21. **L**d4 b6 22. h5 ②e7 23. g4±

Mencinger — Rogulj Yugoslavia 1987 Mencinger;

- B) 12. c4 包e7 13. 包c3 包g6 14. 豐e2豐c7 15. 罩el 罩d8! 16. h4
 - a) 16. &d2? ②dxe5∓;
 - b) 16. a3 ②c5±

16. — 象b4 17. h5 象xc3 18. bxc3 ②e7 19. 罩b1=

With mutual chances. Smagin — Pribyl FRG 1991

12. — ₩c7 13. c4

13. 曾e4 0-0-0 14. a3 g5 15. b4 \$g7 16. \$b2 \$b8 17. ②bd2 罩dg8 18. ②c4 ②7b6 19. ②xb6 ②xb6 20. a4=

Martinovic,S — Rogulj Vrnjacka

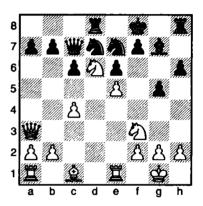
Banja 1982

13. — 5)e7 14. 5)c3 0-0-0

14. — g5?

It is a serious mistake to forget the safety of the king.

15. ②e4 息g7 16. 凹d6! 罩c8 17. 凹a3 罩d8 18. ②d6† 含f8



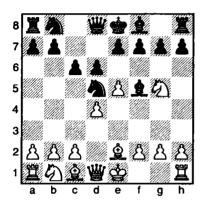
19. ≜xg5! hxg5 20. ⊘xf7+-Adams — Burgess Great Britain 1990

15. ₩e2 g5=

In compliance with the basic strategy of the variation 5. — c6 Black devotes all its energies to attack the e5 pawn, which controls the important d6 and f6 points. The castling to the queen side makes the move g5 possible without problems, since it does not weaken the black king position now.

7.2.2 — 4. ②f3 &g4 5. &e2 c6 6. ②g5 &f5 7. e6

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 \$\mathbb{2}g4 5. \mathbb{2}e2 c6 6. ②g5 \mathbb{2}f5



7. e6!?

It tries to hinder Black in advancing in a way which has already been known.

7. — fxe6

7. — \(\hat{\parage} \) xe6?!

Without the bishop the weakness of the black king and the light squares is more obvious

- 8. ②xe6 fxe6 9. ♣g4
 - 9. ≝d3 ᡚf6 10. 0-0 ᡚbd7 11. f4≅
- 9. **Da**6
 - 9. ②c7 10. ₩e2 ②d7 11. 0-0

e5 12. dxe5 ②xe5 13. **â**h3!≅

10. &xe6 ②ac7 11. &h3 g6 12. 0-0±

8. g4

A) 8. &h5† g6 9. g4 &xc2

9. — ②f6 10. gxf5 ②xh5 11. fxg6
11. fxe6!?

11. — hxg6 12. ②xe6 豐a5† 13. ②c3 ②a6 14. d5! ②f6 15. 豐d3 墨g8 16. dxc6 ②b4 17. 豐e2 bxc6 18. a3 ②bd5 19. 单d2 全d7 20. 0-0-0± Sisniega — Fernandez Salamanca 1987 Sisniega

10. 当xc2 gxh5 11. ②xe6 当d7 12. 当f5 置g8

12. — ②f6 13.0-0 **I**g8 14. g5 h6 15. **I**el hxg5 16. **\$fl=**

13. විc3 විf6 14. g5 \$f7 15. විd8† \$e8 16. වි66 \$f7 ½—½

Matsuura — Segal Brazil 1988

B) 8. **\$d3 2a6** 9. 0-0 **2ac7** 10. c4 **2f6** 11. **2c3 g6** 12. **2el \$g7** 13. **\$xf5** exf5 14. **b**3=

10. — g6 11. h4!? � f6 11. — â h6!?

12. ②xe6 \dd d7 13. \dd e2 \da6 14.

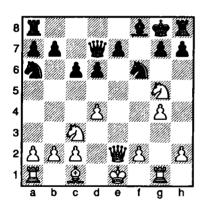
h5!? **\(\mathbb{I}\)g8** 15. hxg6 hxg6 16. **\(\Delta\)c3 \(\Delta\)b4!**?

16. — 公c7 17. 公xc7† 当xc7 18. 急g5 急g7 19. 0-0-0 0-0-0 20. 置de1±

17. 含d1! ±

Both kings got stuck in the middle, but the black monarch's situation is more worrying. Vereshchagin — Sergeev Kiev 1995

11. ②xe6 增d7 12. 增e2 含f7 13. ②g5† 含g8 14. 罩g1 ②a6 15. ②c3



15. f4? h5! 16. h3 hxg4 17. hxg4 e5!∓ C

15. — **Ze8**

 Aires 1995

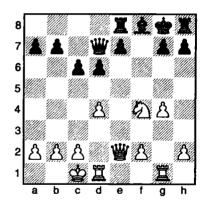
16. ②e6 含f7 17. ②g5†

17. ②xf8 罩hxf8 18. g5 ②d5 19. ②xd5 cxd5 20. 營h5† 含g8 21. g6 營e6†!

21. — hxg6 22. ≝xd5† e6 23. ≝b3± de Firmian — Burgess Gausdal 1995

22. &e3 h6 23. 0-0-0 \(\mathbb{I}\)f5∞

17. — \$g8 18. \$f4 \$\times c7 19. 0-0-0 \$\times cd5 20. \$\times xd5 \$\times xd5 21. \$\times e6 \$\times xf4 22. \$\times xf4 \$\t



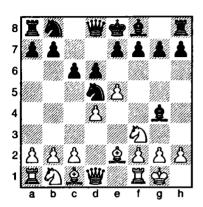
22. — e5!

The tables are turned. Black takes over the initiative.

23. dxe5 ≝f7 24. �d3 ≝xa2∞

Aseev — Murashko St Petersburg 1998

7.3.1 — 4. ♠ f3 ♣g4 5. ♣e2 c6 6.



Black is threatened by 25.

6. — 🕸 x f3

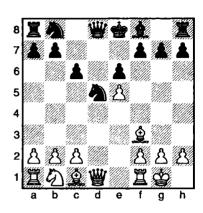
Black gives up having a bishop pair in order to get the chance of playing against the e5 pawn in return for it.

6. — dxe5 7. ②xe5 ≜xe2 8. \(\psi\)xe2\(\pm\)

7. &xf3 dxe5 8. dxe5 e6

From these moves and the diagram shown in the next column Black's play can be understood easily: to move 2d7, 2c7 then 0-0 or 0-0-0 depending on White's setup. The only difficult question is where to

develop its f8 bishop.



White's situation is more complicated. It has got several ways to advance protecting its e5 pawn in the meanwhile.

9. 2 d2

For the line 9. \mathbb{Z} el \mathbb{O} d7 10. \mathbb{O} d2 see the current main variation (9. \mathbb{O} d2). The other possibilities are the following:

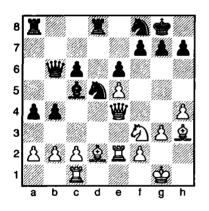
- A) 9. 幽e2 包d7 10. 墨e1
 - a) 10. a4 豐c7 11. 罩el a5 12. ②a3 &b4 13. c3 &xa3
 - 13. 奧e7?! 14. 奧xd5 cxd5 15. ②b5 豐b8 16. 豐g4± Kalugin — Baburin USSR 1987
 - 14. \Xa3∞ Kalegin;
 - b) 10. Idl Ic7 11. c4 De7 12. \$\(\) f4 Dg6 13. \$\(\) g3 0-0-0 14. Dc3 \$\(\) b4 15. De4 Ddxe5 16. c5 f5 17.

②d6† \(\mathbb{Z}\)xd6 18. cxd6 \(\mathbb{L}\)xd6 19. \(\mathbb{L}\)xe5 \(\mathbb{L}\)xe5 20. g3\(\mathbb{E}\) Kuzmin — Pribyl Ceske Budejovice 1995

10. — **쌀**c7 11. g3

11. ②d2 皇c5 12. ②b3 皇b6 13. 皇g5 h6 14. 皇d2 0-0-0 15. a4 a5= Dolmatov — Bohm Amsterdam 1979

11. — &c5 12. 公d2 0-0 13. &g2 a5 14. 公f3 b5 15. 世e4 罩fb8 16. &d2 a4 17. h4 b4 18. 罩ad1 世b6 19. 罩e2 公f8 20. &h3 罩d8 21. 罩c1〒



White's play on the king side has been stopped. Now it can try on the other side. ½-½ Leko — Onischuk Wijk aan Zee 1995;

B) 9. b3 2 d7 10. ₩e2

10. **Åb2 營c7=**

10. — 幽c7 11. 息b2 包f4 12. 幽e4 包g6 13. 温e1

13. **≜**h5?! **⊘**dxe5 14. f4 **⊘**d7 15. f5 0-0-0! This move can easy be overlooked. 16. **≜**g4

16. fxg6?? White would commit a suicide. 16. — hxg6 17. £f3 £c5†—+

16. — exf5 17. ≝xf5 \&b8 18. \@d2 \@ge5\ There is no compensation for the pawn. de Firmian — Cramling,D Gausdal 1980

13. — 0-0-0 14. a4 a5

15. ②a3 &b4 16. 罩e3 ②b6 17. c3 &c5 18. 罩e2 罩d5 19. c4 罩d7= Sax — Kovacevic,Vl Sarajevo 1982;

C) 9. c4

It is true that this move drives the d5

knight away, but so another piece takes aim at the e5 pawn. Does White need it?

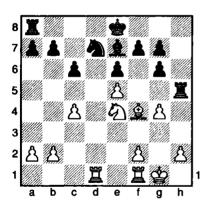
9. — ②e7! 10. ₩e2

12. f4? Df5=

12. — ②g6 13. 皇xg6 hxg6 14. ②c3 \(\)ee8! 15. 罩adl \(\)ee7 16. ②e4

16. Ifel is better

16. — **Zh**5 17. g4



17. — 墨xe5! You can also play chess without queens! 18. 毫xe5 ②xe5 19. b3 ②xg4 20. 墨fe1 g5 21. 墨d3 ②e5 22. 墨h3 ②g6 23. 墨g3 f6 24. 墨d1 墨d8 25. 墨xd8† \$xd8 26. \$f1 e5 27. 墨d3† \$c7

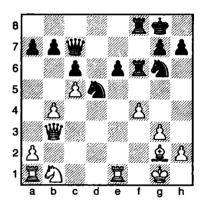
28. ②g3 ②f4 29. ≝d1 a5 30. ②e2 ②e6∓ This endgame can be won by Black only. Kaidanov—Ivan—chuk Lvov 1987:

10. — **②d7** 11. b3

a) 11. 单d2 包g6 12. 单c3 豐c7 13. 罩el 罩d8! 14. b4

14. 2d2 2dxe5

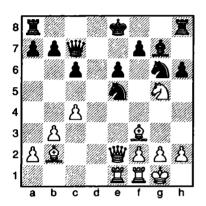
14. — 单e7 15. 營b2 0—0 16. g3 ②b6 17. 營b3 f6!= The opening f—file is a plenty of compensation for the weakened e6 pawn. 18. exf6 单xf6 19. 单xf6 罩xf6 20. c5 ②d5 21. 单g2 罩df8 22. f4



22. — ②gxf4! 23. gxf4 豐xf4 24. ②a3 罩h6 25. 豐g3 豐xb4 26. 急e4 ②c3 27. ②c2 豐xc5† 28. 豐e3 ②xe4 0-1 Day — Segal Dubai 1986: b) 11. \$h5 g6 12. \$g4 h5=

11. — 幽c7 12. 息b2 夕g6

12. — g5 It is a little too optimistic. 13. ②d2 ≜g7 14. ②e4! ②xe5 15. ②xg5 h6 16. ≌ae1 ②7g6



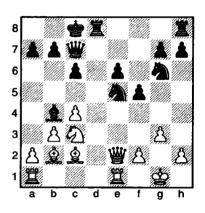
17. ②xf7!? The punishment does not fail to come about. 17. — ②xf3†

17. — ₩xf7 18. ♣h5+-

18. 營xf3 0-0 19. 公xh6† 含h7 20. 營e2 &xh6 21. 營xe6± Acs — Varga Budapest 1995

12. — ②g6 13. **≜**e4

a) 13. \(\&\)h5?! \(\Delta\)dxe5 14. f4 \(\Delta\)d7 15. f5 0-0-0!\(\overline{\pi}\) It is a motif coming back; the g6 knight cannot be captured because of the opening b) 13. **\(\) \(\)**



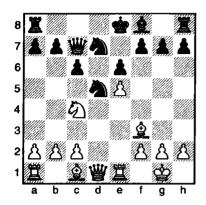
17. — \(\mathbb{I}\)d2-+ Tseitlin,Ma — Murashko St Petersburg 1997

13. — **②gxe5**

13. — 0-0-0 14. f4 f5 15. exf6 ②xf4 16. 豐f3 gxf6?? 17. 豐xf4+- Dolmatov — Fernandez Sevilla 1993. I wonder what did Dolmatov plan on 13. — ②gxe5? Does not he know, that this is a bad variation for White by the theory. Or does he know more than the books? It is worth analyzing such lines.

14. f4 ②g6 15. f5 ②f4 16. f3 e5∓ Thorsteinsson — Westerinen Reykjavik 1976

9. — ∰c7 10. \(\mathbb{G} = 1 \overline{1} \overline{1}



This is the most difficult positon of the variation 6. 0–0. Black has to study it very thoroughly before it would make the move 5. — c6.

11. — **②7b6**

There is nothing else. Now it is White's turn to think about the suitable continuation.

A) 11. — b5?

This move helps White.

Gufeld — Goh Penang 1991;

B) 11. — &e7?! 12. ②d6† 含f8

12. — **≜**xd6? 13. exd6 **≝**xd6 14. c4 +-

15. — ②xe5 16. &xe5 &xd6 17. cxd5 &xe5 18. \(\mathbb{X}\)xe5↑

The black monarch will have some awkward minutes.

12. **曾e2**

A) 12. 包d6†!?

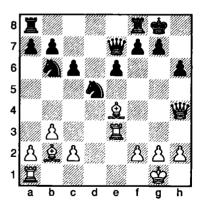
It is a promising pawn sacrifice.

12. — **≜**xd6 13. exd6 **\(\mathbb{\ma**

- a) 14. c4!? ②xc4 15. 曾d4 ②cb6
 - 16. 營xg7 營f8 17. 營e5毫;
 - b) 14. **曾d4?** 0-0 15. c4 **曾b4** 章

14. — **曾**c7 15. **曾**d4 0—0 16. **息**b2 **②**f6 17. **曾**h4录 **曾**e7 18. **息**e4 h6 19. **罩**e3 **罩**fd8!

19. — 句fd5?



a) 20. 罩g3! e5 21. 豐xh6 f5 22. &xd5† 公xd5 23. 罩e1± Haba — Ratolistka Czechia 1993

b) 20. \g3 \phif8∞;

B) 12. ②xb6 ②xb6 13. 營e2 &e7 14. b3

14. &d2

14. — **\$b4** 15. **\$d2 \$xd2** 16. **当xd2** 0-0 17. **基ad1 基fd8** 18. **当a5 基ac8** 19. c4 **基xd1** 20. **基xd1 公d7** 21. **当xa7 公xe5** 22. **\$e2**±

Sandor — Khromov Czechia 1996;

C) 12. ₩d4!

Black's opportunities to answer are restricted by the threat \(\Oddsymbol{0} \) d6.

12. — ②xc4 13. 当xc4

For the continuation see the current main line (12. \(\mathbb{H}\)e2 \(\Delta\)xc4.)

12. — **②xc4**

12. — &c5!? 13. c3 a5∞

Ginzburg — Baillo Argetina 1995

13. ≝xc4 0-0-0 14. a3 ≜e7

14. — h6 15. b4±

15. b4↑

15. 曾e2=

Arnason — Agzamov Stara Pazova 1983

15. — 罩d7 16. 当b3 罩hd8 17. c4

②b6 18. **≜e3 g6 19.** ₩c2 c5

19. — \$b8 20. \$\mathbb{Z}\$ab1

20. a4 cxb4 21. a5 🖾 xc4

21. — ②d5? 22. এxa7± &c5 23. cxd5 &xa7 24. 營a4 &d4 25. 星ec1 &c3 26. dxe6 fxe6 27. a6 含b8 28. axb7 營b6 29. 營xd7 1-0

It is a spectacular ending. Moiseev

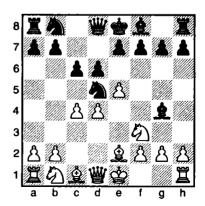
— Floegel BL 1995

22. ≜xa7 \d2 23. \every e4\earticles

I think the ball now is on Black's half. It must improve its play in order that this variation can be played without problems.

7.3.2.1 — 4. 2\(\text{13} \) \(\text{\$\frac{1}{2}\$}\) b6 7. \(\text{\$\frac{1}{2}\$}\) b6 7. \(\text{\$\frac{1}{2}\$}\) b6 7.

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 \$\mathbb{2}\$g4 5. \$\mathbb{2}\$e2 c6 6. c4



6. — **②b6**

A) 6. — 20c7

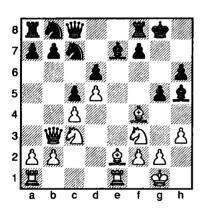
It avoids the main line in which the knight stands awkwardly a little on b6. But this move also has its drawbacks.

7. exd6 exd6 8. 0-0 \(\hat{\pm} .e7 9. \(\hat{\pm} .c3 0-0 \) 10. h3 \(\hat{\pm} .f5 \)

10. — **≜h**5 11. **쌀b**3! **쌀c**8 12. **d**5! **c**5

12. — Øba6!?

13. &f4± h6 14. \(\mathbb{I}\) fel g5?



11. \$f4 \(\mathbb{I}\)e8 12. \(\mathbb{I}\)e1

12. **쌀**b3!?±

12. — ②d7 13. 单d3 单g6 14. 单xg6 hxg6 15. 豐d3 ②f6 16. 单h2 a6 17. 罩e3±

17. 罩acl b5 18. a3 營d7 19. 公d2 罩ad8 20. b4 營f5 21. 營xf5 gxf5 22. 公b3 公e6 23. 罩ed1 bxc4 24. 公a5 d5= Emms — Rogers Lloyds Bank 1991

B) 6. — 🕸 xf3?! 7. 🕸 xf3 🗹 c7

7. — 心b6 8. e6 fxe6 9. 豐e2 心a6 10. 豐xe6± Zakic — Werner Budapest 1991

7. exd6

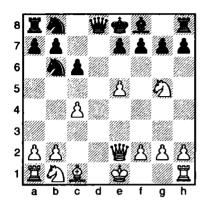
7. 夕g5!?

It is a move deserving attention. Black has not really got an adequate answer to equalize the game.

7. — **\$**xe2

7. — £f5? 8. e6! fxe6 9. g4± Comparing it to the variation 6. ②g5 the substancial difference is that the dark knight cannot move on f6 yet, where it would have an important role in the defence.

8. 對xe2 dxe5 9. dxe5



9. - h6

9. — e6 10. 0—0 息e7 11. 公f3 公8d7 12. b3 a5 13. 息a3!? 0—0 14. 息xe7 營xe7 15. 公c3 a4 16. 公e4 營b4 17. 營e3 罩a5 18. 罩ab1 a3

18. — axb3 19. 罩xb3 豐xc4 20. 罩xb6 ②xb6 21. 豐xb6±

19. 營f4 營e7 20. 罩bd1 罩aa8 21. 罩d3 h6 22. 罩fd1 公c5 23. 罩d6± Landenbergue — Zelcic Geneva 1993

10. ♠f3 e6 11. 0–0 ♠8d7 12. ♠c3 12. b3

12. — 豐c7 13. 皇f4 ②c5 14. 罩ad1 a5 15. 罩d2 皇e7 16. 罩fdl 0—0 17. b3 罩fd8 18. ②d4 ②bd7 19. 皇g3 ②f8 20. h4 罩d7 21. f4 罩ad8 22. f5↑

Ernst — Kovacevic Thessaloniki

1984

7. — exd6

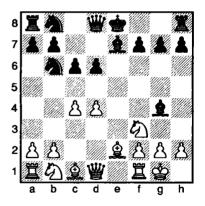
7. — âxf3?! 8. âxf3 ②xc4 9. dxe7 營xe7†

9. — এxe7 10. 0-0 0-0 11. 公c3 身f6 12. d5!± Cr

10. 由 10. 由

Kruppa — Sergeev Platonov 1995

8. 0-0 &e7



9. b3

For the line 9. ②c3 0-0 10. b3 see the current main variation (9. b3).

A) 9. \(\psi c2 0 - 0 10. \&e3 d5 =

a) 10. — **Ze8!?** Yudasin,L;

b) 10. — ②8d7?! 11. a4 a5 12. ②bd2± 罩e8 13. 罩fe1 ②f8 14. 豐b3! 罩b8?! 15. d5!± Yudasin — Fernandez Dos Hermanas 1993;

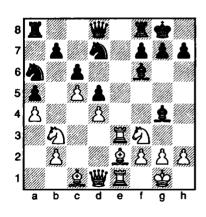
B) 9. Øbd2 0-0 10. Zel &f6!

10. — 公8d7 11. a4 a5 12. 罩a3! White brings its rook into play in an elegant way. 12. — 罩e8 13. 罩e3 公f8 14. 豐b3! 兔e6 15. 兔d3 罩b8 16. 豐c2! d5 17. c5 公bd7 18. 公b3!± Yudasin — Timoshen—ko,G Podolsk 1989

11. a4

11. ②e4? **≜**xf3

11. — a5 12. **Z**a3 d5 13. c5 **2**6d7 14. **Z**e3 **2**a6 15. **2**b3



15. — b6 16. &d2

16. cxb6

16. — bxc5 17. ≜xa5 ≝b8 18. ♦\e5?!

18. \(\hat{\mathbb{L}} \cap c3 \\hat{\mathbb{L}} \x \text{f3} \) 19. \(\hat{\mathbb{L}} \x \text{f3} \) c4 20. \(\bar{\mathbb{L}} \) a5∞

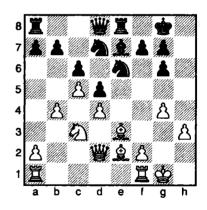
18. — ②xe5 19. dxe5 ≜xe2∓ Nielsen — Burgess Denmark 1992

9. — 0→0 10. ②c3

10. 皇f4!? 罩e8 11. 公c3 d5 12. c5 公6d7 13. h3!? 皇h5

13. — ≜f5 14. b4 ②f6 15. b3 b6 16. ②e5∞

14. **曾d2** ②f8 15. g4!? **皇**g6 16. ②e5 ②bd7 17. ②xg6 hxg6 18. **皇**e3 ②e6 19. b4



19. — **Å**f6

19. — b6?! 20. b5!

20. \(\mathbb{Z}\) ad1 \(bxc5 = 21. \) \(bxc5 \) \(\mathbb{L}\) f6 \(22. \) \(\mathbb{L}\) f3 \(\mathbb{L}\) g5 23. \(\mathbb{L}\) g2 \(\mathbb{L}\) xe3 24.

fxe3 ②f6 25. e4= Dolmatov — Minasian Krasnodar 1997

20. — bxc5 21. bxc6 ₺b8 22. c7 ₺xc7 23. dxc5 ₺c6 24. 急f3±

20. 單fel=

20. b5?! This is the right play but it must be prepared first. 20. — ②dxc5! 21. bxc6 bxc6 22. dxc5 d4∓

10. — **②8d7**

10. — ≝e8 11. h3 &h5 12. &f4 a5 13. ≝e1 ②a6±

Mortensen — Agdestein Reykjavik 1995

11. £f4 d5

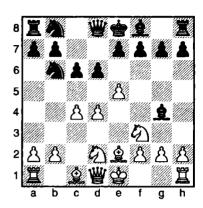
Black has to make this move sooner or later. If White can do the same at the right time, it will get a very pleasant position.

Moroz — Fokin Czechia 1996

7.3.2.2 — 4. ②f3 **\$g4** 5. **\$e2** c6 6. c4 **②b6** 7. **②bd2**

1. e4 2f6 2. e5 2d5 3. d4 d6 4. 2f3

≜g4 5. ≜e2 c6 6. c4 ⊘b6 7. ⊘bd2



7. — **2**8d7

A) 7. — ②a6?! 8. 0–0 ②d7 9. exd6 exd6 10. d5 cxd5 11. ≝e1! &e7 12. ②d4±

Nunn;

B) 7. — dxe5 8. 2xe5 &f5

a) 8. — \(\hat{2}\)e6 It is extravagant. 9. \(\Delta \)e4 f6 10. \(\Delta \)c5 \(\hat{2}\)g8 11. \(\Delta \)f3 \(\Delta \)xc4

11. — **\(\mathbb{U}**c7\) 12. b3\) e5\) 13. \(\inftige \text{Pe4±}\) Vogt\(\mathbb{U}\) Bagirov\(\text{Riga}\) 1981

12. ②xb7 当b6 13. 当c2 It is a strong intermediate move.

13. Øc5 e5 14. 0−0

14. **≜**xc4? **≜**xc4∓

14. — £xc5 15. dxc5 ∰xc5 16. b3\overline{a};

b) 8. — &xe2 9. 当xe2 **公8d7**

9. — \(\mathbb{\mathba\mathbb{\mathbb

10. 公xd7 当xd7 11. 公f3 e6±

9. 夕df3

9. 夕fl 夕8d7 10. 鼻f4±

9. — **②8d7**

a) 9. — f6 10. c5 fxe5 11. $cxb6\pm$;

b) 9. — e6?! 10. ②g5 &b4† 11. 会f1 0-0 12. g4± Kovalev — Dreev USSR 1986

10. 0-0 ②xe5 11. ②xe5 e6 12. 单g4 ≜xg4 13. 豐xg4 ②d7 14. 罩d1± It is problematical for Black to develop its pieces.

8. exd6!?

The position is similar to that which comes into being after 7. exd6. It is true that \(\Omega \) bd7 is not the more accurate answer there.

A) 8. ②g5 ≜xe2

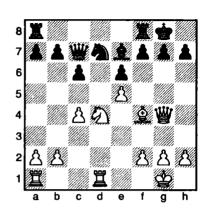
8. — \$f5?! 9. g4 \$g6 10. e6±

9. e6 f6 10. ≝xe2 fxg5 11. ②e4 ②f6 12. ②xg5 ②xc4 13. 0—0 ≝a5 14. ≝xc4 h6∞

It is a position difficult to judge. Vogt — Rogulj Balatonberény 1986;

B) 8. 0-0 dxe5 9. 2xe5 2xe5 10. dxe5 2xe2 11. 2xe2 e6 12. 2f3

Ձe7 13. 罩d1 ②d7 14. Ձf4 c7 15. ②d4 0-0= 16. 쌀g4?!



16. — 5\xe5

16. — 罩ad8? 17. ②xe6 fxe6 18. 豐xe6† \$\psi\$h8 19. 豐xe7 罩xf4 20. e6+- Fiorito — Szmetan Villa Martelli 1997

17. \mathbb{\mathbb{m}}g3

17. ②xe6 ②xg4 18. ②xc7 \(\bar{\text{\subset}}\) ad8=

17. — **&d**6 18. **②b**5

18. 夕xc6 夕f3†

18. — cxb5 19. **\(\(\Delta\)** g6∓

8. — exd6 9. 0-0 \(\)e7 10. a4 a5 11. \(\)Ee1 0-0 12. \(\)Ea3 c5?!

12. — d5 13. c5±

13. d5 公f6 14. 罩e3 凹d7 15. 凹b3!± &d8

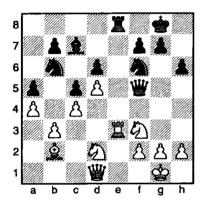
There is a big trouble if you have to

make moves like this.

16. &d1 h6 17. &c2 &f5 18. &xf5

White make the half of Black's forces passive and now it sets about annihilating the rest of them on the other side.

19. — &c7 20. b3± Zae8 21. &b2 Zxe3 22. Zxe3 Ze8

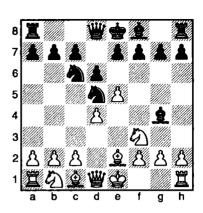


23. 夕h4 曾h7 24. 息xf6+-

Topalov — Fernandez Mesa 1992

1. e4 16 2. e5 1d5 3. d4 d6 4. 1f3

≜g4 5. ≜e2 ②c6



It is a rare move.

6. c4

6.0-0!?

It is more practical than 6. c4, for the only right answer is 6. — e6 which leads to the line 5. — e6 6. 0-0 \(\)c6 by changing the moves.

6. — dxe5

6. — �b6 7. h3 ≜xf3

7. — **Lh**5 8. e6!?↑

8. **এxf3 e6 9. 公c3 d5 10. 公e2 兔e7**

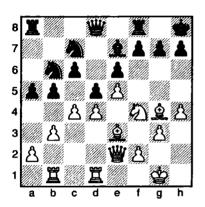
10. — f6 11. ②f4±

11. ②f4 0–0 12. g3 ②b8 13. b3! a5 14. c4 c6 15. ℤb1! ②a6 16.

쌀e2 夕c7

16. — dxc4? 17. bxc4 \(\mathbb{U}\)xd4? 18. \(\hat{\text{\mathbb{D}}}\)e3+—

17. ≝d1 ⊘d7 18. h4 \$\dispha 19. \dispha g4 b5 20. \dispha e3 ⊘b6



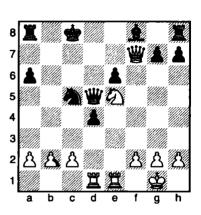
21. cxb5!?± Aseev — Sorokin Russia 1995 Aseev

21. c5±

7. ②xe5 ②xe5

12. — cxd4 13. 24+2 26-7 14. 24-7 The black king is in trouble on the e7 square.

13. 曾b3 cxd4 14. ②a4 ②xa4 15. 曾xb7 曾d5 16. 曾xf7† 含d8 17. 單fe1 ②c5 18. 單ad1 含c8



19. c3 d3 20. b4+ Thorsteins — Hansen, Cu Reykjavik 1985

8. dxe5 &f5

8. — **拿xe2 9. 對xe2 對d7**

9. — 豐c8 10. c4 ②b4 11. 豐e4 e6 12. ②c3 ②c6 13. 墨e1 g6 14. 皇g5 皇g7 15. 豐h4 b6 16. 墨ad1 豐b7 17. ②e4 豐a6 18. 皇f6 告f8 19. 皇xg7† 尝xg7 20. 豐f6† 尝g8 21. ②g5 罩f8 22. ②xe6+ Palac — Gazik Zillertal 1993

10. c4 ②b4 11. 單d1 豐f5 12. ②c3 ②c6 13. 彙e3 g6 14. ②b5± Kindermann — Siegel Munich 1993

9. **≜g4 ≜xg4 10**. **\mathbb{\m**

6. — 5 b6 7. exd6

7. **②bd2!? e6 8. exd6**

7. — exd6

7. — cxd6 8. d5! &xf3 9. &xf3 \(\tilde{2}\)e5 10. &e2 g6 11. &e3 &g7 12. &d4 0-0 13. \(\tilde{2}\)c3 \(\tilde{2}\)c3 \(\tilde{2}\)c4 14. b3 e6?! 15. f4 exd5 16. fxe5 dxc4 17. 0-0 dxe5 18. \(\tilde{2}\)xb6\(\tilde{2}\)

There is some material compensation in return for the piece, but it is White that is more active. Sokolov—Vaganian Minsk 1986.

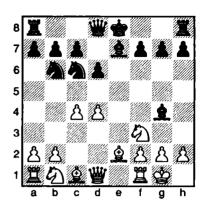
8.0-0

8. d5 &xf3 9. &xf3 \Qe5 10. &e2 &e7

10. — 營h4?! 11. 0-0 h5 12. ②d2 g6 13. f4 ②g4 14. ②f3 營f6 15. 置e1 0-0-0 16. a4 a5 17. 營d2± Karpov — Alburt Malta 1980

11. f4 ②ed7 12. ②c3 &h4† 13. g3 &f6 14. 世c2 0-0 15. &d2 罩e8= 16. 0-0-0 c6 17. dxc6 bxc6 18. ②e4 d5 19. ②xf6† ②xf6 20. &b4 罩b8 21. a3 c5 22. &xc5 罩c8 23. &xb6 豐xb6 24. 告b1 罩c7 25. 罩c1 罩ec8 26. 豐a4 h6 27. &d3 豐e3 28. 罩hd1 dxc4 29. &f5± Moroz — Sergeev Czechia 1996

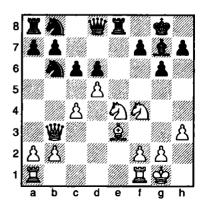
8. — **≜e**7



This position often comes into being by the following move order: 3. d4 d6 4. c4 \(\tilde{2}\)b6 5. ed6 ed6 6. \(\tilde{2}\)f3 \(\tilde{2}\)c6 7. \(\tilde{2}\)e2 \(\tilde{2}\)e7 8. \(0 - 0\) \(\tilde{2}\)g4.

9. d5

9. ②bd2 0-0 10. d5 ②b8 11. h3 息h5 12. ②d4 息xe2 13. ②xe2 c6 14. ②f4 g6 15. 豐b3 息f6 16. ②e4 息g7 17. 息e3 罩e8



18. 2 xd6

It is spectacular but good for a draw only.

18. — 曾xd6 19. c5 曾f6 20. cxb6 axb6 21. 曾xb6 曾xb2=

Lanka — Panchenko Cannes 1992

9. — &xf3 10. &xf3 \De5 11. &e2 0-0 12. f4 \Ded7 13. \De3 \Be8=

13. — f5?!

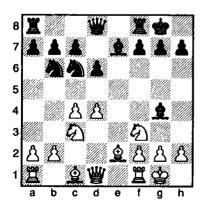
It is an unnecessary weakening.

14. b3 单f6 15. 单b2 罩e8 16. 含h1 公c5 17. 幽c2 a6 18. 罩ae1±

Spangenberg — Bulcourf Villa Martelli 1995

7.4.2 — 4. ②f3 &g4 5. &e2 ②c6 6. c4 ②b6 7. exd6 exd6 8. 0–0 &e7 9. ②c3

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 \$\mathref{2}\$g4 5. \$\mathref{2}\$e2 ②c6 6. c4 ②b6 7. exd6 exd6 8. 0-0 \$\mathref{2}\$e7 9. ②c3 0-0



White is now threatened by the moves \(\hat{2} \) 3 and \(\hat{2} \) xc4.

10. b3 \$f6

10. — d5?!

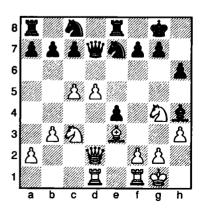
It is premature.

11. c5 2c8 12. h3 &xf3

13. 皇xf3 皇f6 14. ②xd5 皇xd4 15. 皇f4! 皇e5 16. 營d2 皇xal 17. 置xal ②8e7 18. 皇xc7 營c8 19. 皇d6± Dvoiris — Panchenko Groningen 1992

11. **&e3 d5**

11. — 罩e8 12. h3 单f5 13. 營d2 營d7 14. 罩ad1 h6 15. 心h2 d5 16. 心g4 单h4 17. c5 心c8 18. 单f3± 单e4? 19. 单xe4 dxe4 20. d5 心6e7

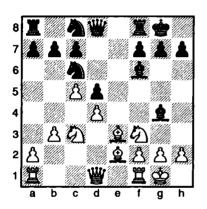


Black just makes moves without any plan.

21. &xh6!— 公g6 22. &xg7 e3 23. fxe3 曾xg7 24. 曾d4† 曾f8 25. 公h6 &g5 26. 曾g4 1-0

Solozhenkin — Loffler,M Paris 1996

12. c5 ②c8



White's space advantage is equalized by the attack against the d4 pawn. The c8 knight is striving to get on f5.

13. h3 &e6

13. — **&**xf3 14. **&**xf3 **②**8e7 15. g4**±** Kurajica — Vukic Yugoslavia 1969

14. b4

14. **曾d2** h6 15. **息d3 ②**8e7 16. g4 **曾d7**=

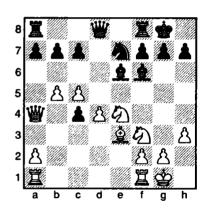
16. — g5? 17. ②e2 \(\frac{1}{2}\)g7 18. ②h2± Armas — Graf FRG 1989.

14. — a6

14. — **夕**8e7!? 15. b5

15. g4±

15. — ②a5 16. ≌a4 ②c4 17. &xc4?! dxc4 18. ②e4



18. 罩ad1 **包d5**

Kudriashov — Abrashkin Russia 1994

15. \Bb1

15. b5 axb5 16. ②xb5 ②8a7 17. a4 b6 18. 罩c1 ②xb5 19. axb5 ②a5 20. cxb6 cxb6 21. ②e5 豐d6

21. — ≜xe5 22. dxe5 夕c4

22. &d3 &xe5

22. — ≝fc8?!± Sznapik — Hansen,Cu Copenhagen 1982

23. dxe5 豐xe5 24. 皇xb6 ②c4 25. 皇d4 豐f4=

15. — **②8e7** 16. g4

White has to hinder the move 15.

16. — h6

16. — ②g6 17. ②e1 ≝e8 18. ②c2 h5 19. ⇔g2 hxg4 20. hxg4 ②h4†

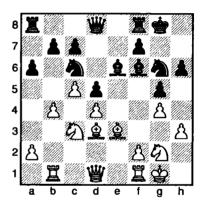
 fireworks is over, Black has no more pieces to sacrifice. Kalegin — Vinokurov Kazan 1995

21. �g3 �e7∞

17. **②e**1

17. &d3 g5 18. a4 &g7=

17. — g5 18. ②g2 ②g6 19. ≜d3

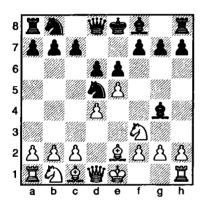


19. — Øf4 20. Øxf4 gxf4 21. &xf4 &xd4 22. Øe2 &g7 23. &c2 f5=

Chapter 8

1. e4 \$\alpha\$f6 2. e5 \$\alpha\$d5 3. d4 d6 4. \$\alpha\$f3 \$\dagge g4 5. \$\dagge e6\$

8.1 — 4. ②f3 ≜g4 5. ≜e2 e6 6. 0–0 ②c6



6.0-0

A) 6. 2g5 &f5=;

B) 6. h3 &h5 7. c4 \(\Delta \) b6 8. exd6

13. — \(\times x d7!? \) 14. \(\tilde{\textit{L}} f4 \) 0–0 Black's position is better developed.

14. 象b5 c6 15. dxc6 bxc6 16. 營xd7† 含xd7= Polgar,J — Yusupov Dortmund 1977 8. — cxd6 9. 2c3 &e7 10. d5

The idea behind the move to put off the castling.

10. — exd5!?

Of course the above mentioned plan is successful in the case of a closed centre only.

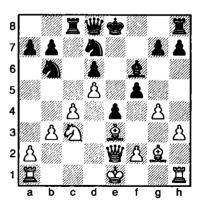
10. — e5 11. **&**e3 **&**xf3!?

11. — Ø8d7 12. g4±

12. 皇xf3 ②8d7 13. 豐e2 罩c8 14. b3 f5

14. — 0−0 15. g4±

15. g4! e4 16. \$\pm\$g2 \$\pm\$f6



17. ②b5!!± &xal 18. ②xd6† 當f8 19. 0-0 &e5

19. — £f6 20. g5

20. 公xf5! h5? 21. f4+- exf3 22. 豐xf3 堂g8 23. d6 公f6 24. g5 Bologan — Tischbierek Vienna 1996 Bologan

11. cxd5 28d7 12. \$e3 \$\ c8 13. 0-0 \$\ \xxf3 14. \$\ \xxf3 0-0 15. \$\ \xxf3 \ \c2 \c2 \c2 c5 19. \$\ \c2 d4 \$\ \xxf6=

Alavkin — Bratchenko Novgorod 1997

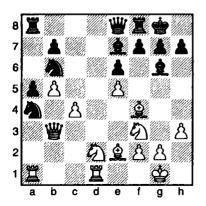
6. — ᡚc6

6. - a6

White cannot exploit this eccentric move. Most times it is only a changing of moves in comparison with the move 6. — &e7.

7. c4 **②**b6 8. exd6

8. 豐b3 息e7 9. 罩d1 ②8d7 10. 息f4 0-0 11. ②bd2 dxe5 12. dxe5 豐e8 13. h3 息h5 14. 豐c2 ②c5 15. b4 皇g6 16. 豐c3 ②ca4 17. 豐b3 c5 18. a3 cxb4 19. axb4 a5 20. b5



It was proved again that the knights are excellent at blocking pieces. 20. — 包c5 21. 豐e3 a4 22. 罩a2 豐c8= de Firmian — Baburin Denmark 1996

8. — cxd6 9. b3

For the line 9. 2c3! \$\&\text{\$\text{\$e}}7\$ see the main variation 6. \$\text{\$-\text{\$\text{\$\text{\$\$e}}7\$}\$ later on.

- 9. \(\Delta\) bd2 \(\Delta\) c6 10. b3 d5 11. \(\Delta\) b2

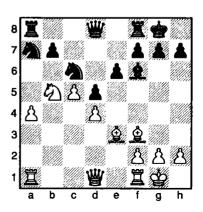
 11. c5 \(\Delta\) d7 12. b4 \(\Delta\) e7 13. a3

 \(\Delta\) f6 14. \(\Delta\) b3 0-0 15. h3 \(\Delta\) f5 16.
 \(\Delta\) b6= Matulovic Kovacevic Vinkovci 1982
- 11. \$e7 12. a3 0-0

12.— dxc4 13. bxc4 0—0 14. \(\mathbb{E}c1\) 15. \(\mathbb{E}b3\) \(\mathbb{Z}fd8\) 16. \(\mathbb{E}e3!\) \(\mathbb{E}d7\) 17. \(\mathbb{Z}fd1\)\(\mathbb{E}\) de Firmian — Alburt USA 1983

13. \(\mathbb{L}\)c1 \(\mathbb{L}\)f6=

9. — &e7 10. ②c3 d5 11. c5 &xf3 12. &xf3 ②c8 13. b4 ②c6 14. \(\mathbb{Z}b1 = \) 14. b5?! axb5 15. \(\Delta xb5 0 = 0 \) 16. \(\&xb5 \) 4 \(\Rec{A}6 \) 17. a4 \(\Delta 8a7 18 \) \(\Rec{A}6 \)



18. — b6 19. 置b1 bxc5 20. dxc5 ②e5 21. ≜e2 ②ac6 22. ②d4 ②a5∓ Black's centre pawns are much more valuable than White's blocked pawns on the queen side. Arakhamia — Baburin Isle of Man 1995

7. c4 5 b6

- 7. ②de7?! 8. exd6! 豐xd6 8. — cxd6 9. d5
- 9. ②c3 &xf3 10. &xf3 ②xd4 11. &xb7 罩d8 12. &d5 ②ef5 13. &e4 &e7 14. 營a4† c6 15. 罩d1 0-0 16. &xf5 exf5 17. &e3 &f6 18. 營xa7± Oll — Shamkovich New York 1994

8. exd6 cxd6 9. d5

For the line 9. b3 \(\hat{2}e7 \) see the main variation 6. \(--- \hat{2}e7 \) later on.

9. — exd5 10. cxd5 \(\hat{L}\)xf3 11. gxf3!

You need not be worried about the double pawns, for Black will have not time to exploit them.

11. \(\hat{\text{\$xf3}} \Qe5 12. \(\Qc3 \\hat{\text{\$\text{\$e}}} 27 13. \\hat{\text{\$\text{\$e}}} 28 14. \\hat{\text{\$\text{\$e}}} 30-015. \\hat{\text{\$\text{\$\$d}}} 4 \Qed7 16. \\at{\text{\$a}} 4 a 5 17. \(\mathbb{E} e1 \\hat{\text{\$\text{\$\$e}}} 16=

Moiseev — Baburin Budapest 1990

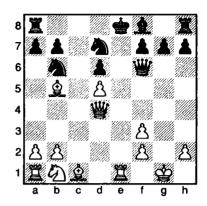
11. — ②e5 12. **≜**b5† ②ed7

12. — ②bd7 13. f4 ②g6 14. f5 ②ge5

14. — 包e7 15. 罩el±

15. \(\mathbb{P} \) e2\(\pm \) a6 16. \(\mathbb{L} \) xd7\(\pm \) 1\(-0 \) Wahls \(-0 \) Ostl BL 1990

13. 当d4 当f6 14. 置e1†



14. — **\$d8**

14. — **≜e7 15. 当xf6 ±**

15. 營d1! g5 16. 公c3 皇e7 17. 皇e3 置g8 18. 皇d4 營h6 19. 公e4 g4 20. 公g3 gxf3 21. 營xf3 皇f6 22. 皇e3 營 g7

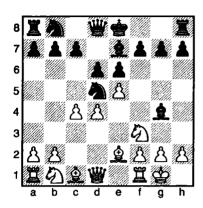
22. — ②e5?? 23. 豐f5+- Fiorito — Bulcourf Villa Martelli 1996

23. **曾e4**生

White has a lasting advantage because of the black king's uncertain position.

1. e4 \$\alpha\$ f6 2. e5 \$\alpha\$ d5 3. d4 d6 4. \$\alpha\$ f3

\$g4 5. \$e2 e6 6. 0-0 \$e7 7. c4



7. h3 &h5 8. c4 \@b6 9. \@c3 0\to 10. &e3 \@c6?!

It is worse after the moves h3 &h5 than without them.

11. exd6 cxd6 12. d5! exd5

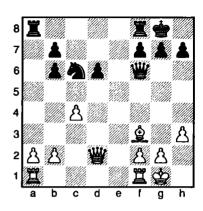
12. — 奧xf3 13. 奧xf3 包e5 14. dxe6 fxe6 15. 奧g4 包bxc4 16. 奧xe6† 哈h8 17. 奧d4 ②xb2 18. 豐d2 ②bc4 19. 豐e2 ②a5 20. 單d1 ②ac6 21. 奧e3 單f6 22. 奧b3 豐d7 23. f4 ②g6 24. ②e4毫 Campora — Garcia,G Bogota 1980

13. 夕xd5 &xf3

13. — ②xd5 14. ₩xd5 and there is a substantial differences here: the h5 bishop is hanging now. 14. — &g6 15. ②d4 &f6 16. ℤad1 ②xd4 17. &xd4 &xd4 18. ₩xd4± Garcia,G — Levin Philadelphia 1991

14. &xb6 axb6 15. &xf3 &f6 16.

②xf6† 当xf6 17. 当d2±



17. — 罩a5?!

17. — Ife8! 18. Ife1 Ie5 19. Ie4 Iae8 20. Iae1±

18. \$\d5\pm\$ \$\mathbb{I}\$fa8 19. \$\mathbb{I}\$fe1 h6?! 20. a4!+-

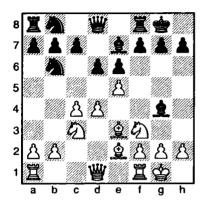
The pawn cannot be captured. Nunn — Kuijf Lugano 1987 Nunn

7. — **②b6**

From here White can continue the play in four different ways. The line 8. \(\Delta = 3 \) is of the slightest importance, since after the right answer, 8. \(- 0 - 0 \), it turns to the one of the other three lines. The move 8. exd6 will be analyzed subsequently, while the main line, 8. \(\Delta = 3 \), will be shown here. The pair of moves h3 \(\Delta = 5 \) can occur here too, but it can practically made from the sixth move anytime. This book deals with it after the move 8. \(\Delta = 3 \) and does

not refer to this opportunity repeatedly. The move h3 gives sometimes White, sometimes Black extra possibilities.

8. 2c3 0-0 9. &e3



9. — a5!?

A move deserving attention in this position. For the line 9. — d5 10. c5 see the variation 8.4.4.2.3 in the Chapter 8.

9. — **②8d7** 10. exd6

10. b3 dxe5=

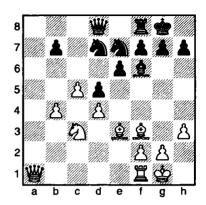
10. — cxd6 11. b3 d5 12. c5 公c8 13. b4 象f6 14. h3 象xf3

14. — **L**h5 15. **L**h2!±

15. \(\hat{\mathbb{L}}\x\text{xf3}\) a5 16. a3 axb4

16. — \triangle e7 17. \triangle b5 \triangle f5 18. $\hat{\mathbb{Q}}$ g4 \pm

17. axb4 罩xal 18. 豐xal ②e7



19. 曾a7!? b6 20. ②b5 bxc5!

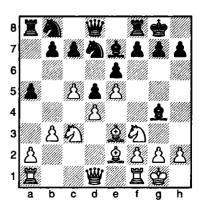
20. — 公c6? 21. 曾b7! 曾c8 22. 曾xc8 罩xc8 23. 公d6!± Anand — Schmidt Thessaloniki 1988 Anand

21. bxc5±;

10. exd6

10. b3 2a6

10. — d5 11. c5 2 6d7



12. ©el! The fight will develop around the points c5 and e5, so the knight is more valuable than the e2 bishop.

12. — **皇**xe2 13. **豐**xe2 b6 14. cxb6 **公**xb6

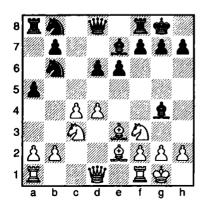
14. — c5? 15. ②a4! cxd4 16. Axd4 ②c6 17. ②f3 当b8 18. Eac1 Ec8 19. 当b5 当b7 20. Ac5!± Illescas — Fernandez Garcia Las Palmas 1987

15. f4 g6 16. Ød3 Øa6±

11. 罩cl dxe5 12. ②xe5 &xe2 13. 豐xe2 ②d7 14. ②e4±

Leko — Christiansen Nettetal 1994

10. — cxd6



11. b3

A) 11. c5!? dxc5 12. dxc5 26d7 13. 2e4 2a6 14. \(\mathbb{Z} c1 \) f5!?

Nijboer — Hug Pula 1997

15. ②d6! ②dxc5 16. 里xc5 息xd6 17. 單b5!還

The problems of the black pawn structure give White an adequate compensation for the pawn.;

B) 11. 世b3 ②8d7 12. 罩ac1 罩c8 13. ②a4 ②xa4 14. 豐xa4 豐c7 15. h3 急f5 16. 罩fe1 h6 17. 急d2 豐c6 18. 豐xa5 罩a8 19. 豐b4 罩xa2 20. d5 豐b6 21. 豐xb6 ②xb6 22. dxe6 急xe6 23. b3 ②d7 24. 急f4 ②c5=

The opponents are attacking other's weak points on the queen side. Rytshagov — Kaunas Riga 1995;

Smirin — Yermolinsky Sverdlovsk 1987

11. — d5 12. c5

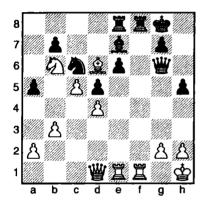
12. 夕e5 &xe2 13. 豐xe2 夕c6=

12. — ②c8 13. ②e5 &xe2 14. ₩xe2 ②c6 15. f4 ②8a7 16. ②a4

16. Zadl 2xe5 17. fxe5 f6 18. exf6

置xf6 19. 置xf6 &xf6 20. 豐g4± Fedorowicz — Yermolinsky USA 1993

22. — 当f7 23. 急f2 h5 24. 当d1 当g6 25. 急g3 公c6 26. 急d6 急e7



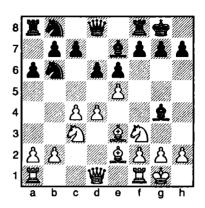
27. ②d7 罩xf1† 28. 罩xf1 &xd6 29. cxd6 凹g4 30. 凹e1 ②xd4 31. ②e5±

The d6 pawn cannot be stopped any longer. Anka — Onoprienko Budapest 1995.

8.2.2 — 4. ♠f3 &g4 5. &e2 e6 6. 0-0 &e7 7. c4 ♠b6 8. ♠c3 0-0 9. &e3 a6

1. e4 2f6 2. e5 2d5 3. d4 d6 4. 2f3

\$g4 5. **\$e2** e6 6. 0−0 **\$e7** 7. c4 **\$\delta\$h6** 8. **\$\delta\$c3** 0−0 9. **\$e3** a6



Perhaps it is the most popular move nowadays. It is less committing than the moves 9. — d5 or 9. — 2c6.

10. exd6

A) 10. b3 d5

It cannot be postponed any more.

10. — ②8d7 11. exd6

20. — $dxe5\pm$ is better.

21. 含h1 罩c8 22. ②e4 f6 Black was threatened by the move c5. 23. a4 含h8 24. a5 h6 25. 營h3 罩c7 26. ②g3 罩cf7 27. ②f5 罩e8 28. 營g3 營d7 29. h3 g6 30. ②d4± White succeeded in weakening the whole king side. Oll — Zil-berman Kazan 1997

11. c5 2 c8

11. — **夕6d7** 12. **夕d2**

12. De1!? &f5 13. &d3± Videki

12. — \$f5! 13. f4 f6

13. — ②xc5? 14. g4! ②e4 15. ②cxe4 £xe4 16. ②xe4 dxe4 17. ≝c2±

14. 9 B

14. g4 \(\) \(\) g6 15. f5 \(\) \(\) f7 16. \(\) \(\) \(\) xd5? fxe5!∓ The white centre grown too large collapses.

14. — fxe5 15. fxe5 ②c6 16. 单d3 b6!= 17. cxb6 ②xb6 18. ②e2 单xd3 19. 豐xd3 ②b4 20. 豐d2 a5 21. ②f4 豐d7 22. ②d3 ②xd3 23. 豐xd3 a4= Spasov — Ehlvest Biel 1993 Spasov

12. ②e1 息xe2 13. 營xe2 ②c6 14. f4 f5 15. b4±

 — Baburin Cappelle la Grande 1996

B) 10. 当b3 **公8d7**

10. — dxe5 11. c5

11. Dxe5 is better.

11. — exd4 12. cxb6 c5 13. 置fd1 豐e8 14. ②xd4 cxd4 15. 毫xd4 兔xe2 16. ②xe2 ②c6 17. 兔e3 置c8 18. ②g3 ②b4= Rabiega — Jansa Austria 1996

11. 罩fd1 dxe5 12. ②xe5 &xe2 13. ②xe2 營c8 14. ②f4 ②xe5 15. dxe5 ②d7 16. 營c3 罩d8 17. 罩d2 ②f8 18. 罩ad1 罩xd2 19. 罩xd2 營e8 20. b3 營c6 21. 營d3 b6 22. f3 h6=

Maybe it is Black that has the better position. Raaste — Bagirov Jyvas-kyla 1994

10. — cxd6 11. **\mathbb{b}** b3

This is the ideal place for the queen. It puts an unpleasant pressure along the b-file and controls the d5 square at the same time.

A) 11. d5 &xf3

11. — e5?! 12. ≝b3 Ø8d7 13. Øxe5! ≜xe2 14. Øxd7 Øxc4 15. Øxf8 ≜xfl 16. ≝xfl Øxe3 17. Øe6 fxe6 18. fxe3± Весета — Castany Andorra 1995

12. &xf3 e5

12. — ②xc4?! This move opens the position for the white bishops only. 13. dxe6 fxe6 14. ₩b3!

14. 皇g4 当d7 15. 当e2毫

14. — d5 15. 豐xb7 ②xe3 16. fxe3 ②d7 17. ②xd5! 皇c5 18. b4! ②e5! 19. bxc5 ②xf3† 20. 罩xf3 豐xd5 21. 罩xf8† 罩xf8 22. 豐xd5 exd5 23. 罩dl The end of the close—range fighting is a rook endgame with an extra pawn. 23. — 罩b8 24. h3!!± Vilela,J

24. \(\mathbb{Z}\)xd5? Becerra — Noguei-ras Villa Clara 1994

13. ≜e2 ᡚ8d7 14. ≝c1 ≝c8 15. ᡚa4 ᡚxa4 16. ≝xa4 ᡚc5 17. ≝c2 f5∞ Sieiro — Nogueiras Villa Clara 1994;

B) 11. b3 d5 12. c5 公c8 13. b4 公c6 14. 單b1 象xf3

14. — **≜**f6 15. h3 **≜**xf3 16. **≜**xf3 **⊘**8e7

16. — b6?! 17. g4 bxc5 18. bxc5 \$g5 19. \$g2±

17. 当d2 分f5=

15. 皇xf3 皇f6 16. a4 b6 17. 豐d2 ②8e7 18. ②e2 bxc5 19. bxc5±

19. dxc5? ②e5∓ Santo Roman — Bricard Montpellier 1988

11. — **②8d7**

11. — **当c7**?! 12. d5±

12. a4

12. **\(\mathbb{Z}\)** ac1 **\(\mathbb{Z}\)**c8 13. **\(\Delta\)**e4?! f5 14. **\(\Delta\)**xd6 **\(\mathbb{L}\)**xd6 15. c5 f4 16. **\(\mathbb{L}\)**d2 **\(\mathbb{L}\)**xc5 \(\mathbb{T}\).

Müller — Tischbierek BL 1995

12. — **\$xf3**

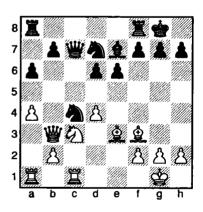
12. — 幽c7 13. a5 ②c8 14. 罩fc1±

13. **≜xf**3 **≝c**7 14. c5!

14. \(\mathbb{I}\)fc1 \(\mathbb{I}\)ac8

A) 14. — 豐xc4 15. 豐a3! 豐c7 16. ②d5 豐d8 17. ②xe7† 豐xe7 18. 象xb7±;

B) 14. — ②xc4



15. ②d5! exd5 16. **\$xd5** ②db6
The only move. 17. **\$xc4** ②xc4
18. **\$\mathbb{Z}xc4\mu\$** Blatny — Bischoff
Brno 1994

15. c5! dxc5 16. a5 cxd4 17. \(\overline{x}\)xd4 \(\overline{\infty}\)c4 18. \(\overline{x}\)xb7 \(\overline{x}\)d6∞

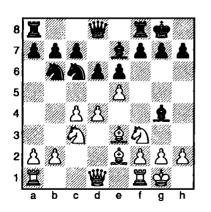
14. — dxc5 15. a5 ②c8

15. — cxd4 16. axb6 凹e5 17. 凹a4± Kruppa

16. 營xb7 營xb7 17. 急xb7 罩a7 18. 急f3 cxd4 19. 急xd4 急c5 20. 急xc5 公xc5 21. b4 公b3 22. 罩ad1±

It stands a better chance of White to win having the extra pawn on the queen side being supported by a bishop. Kruppa — Semenov Alusta 1994

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 \$\mathbb{2}g4 5. \mathbb{2}e2 e6 6. 0\to 0 \mathbb{2}e7 7. c4 \$\Delta\beta\beta 6. 0\to 0 \mathbb{2}e3 \Delta\c6



This variation is less and less frequent in the tournament practice. White has a slight but lasting advantage, while Black has to fight for a draw only.

10. exd6 cxd6 11. d5! exd5

11. — 皇xf3 12. 皇xf3 包e5 13. dxe6 fxe6

Black cannot be proud of its centre pawns. One is weaker than the other.

14. **≜g4** 罩f6

15. b3 **包bd7**

15. — ②xg4 16. 豐xg4 罩g6

16. — ②d7 17. **Z**ad1 **Y**a5? 18. ②d5±

17. 營h3 象f6 18. 罩ac1 象xc3 19. 罩xc3 營c7 20. 罩d3 罩f8 21. 營h5 營c6 22. g3 公d7 23. 營b5± Gufeld — Ryc Kislovodsk 1968

16. ≜e2 ②c5 17. b4 ②a6 18. a3 罩c8 19. 罩c1 罩g6 20. ②b5±

Kharlamov — Onoprienko Czestochowa 1992

12. Øxd5 Øxd5

12. — \(\hat{\mathbb{L}}\x\text{xf3}?!\) 13. \(\hat{\mathbb{L}}\x\text{xb6}\) axb6 14. \(\hat{\mathbb{L}}\x\text{xf3}\text{±}\)

13. 對xd5

13. cxd5

Why did not the queen capture it? So the d6 pawn did not become weak.

13. — **£**xf3

13. — ②e5? 14. ②xe5 ≜xe2 15. ②xf7!±

14. 皇xf3 ②e5 15. 皇e2 f5! 16. 凹d2

16. f4?! 包d7 17. 凹d2 息f6=

16. — 象f6 17. 罩acl 豐e7 18. 罩fel 豐f7 19. 豐b4! ②g4
The only move.

20. \(\hat{\textit{2}} xg4 \) fxg4 21. \(\hat{\textit{2}} cd1 \) \(\hat{\text{e}} e5 22. \) \(\hat{\text{w}} xg4 \) \(\hat{\text{x}} xb2 23. \) \(\hat{\text{w}} e6 \) \(\hat{\text{a}} a3! = \)

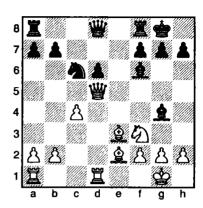
Leko — Yusupov Dortmund 1994 Leko

13. — £f6

13. — 豐c8 14. 罩ac1 a5 15. 豐d2 a4 16. h3 象h5 17. 罩fe1 象f6 18. 公d4 象xe2 19. 公xe2 公e5 20. 公f4±

Gallagher — Lukasiewicz Bern 1993

14. \(\mathbb{I}\)fd1



Black has no compensation in return for the weakness on d6.

Svensson — Gausel Gothenburg 1998

14. — **Ze8**

A) 14. — ₩c8 15. Zd2 De5

15. — 罩d8 16. 罩ad1 包e7 17. 豐e4 急f5 18. 豐f4生 Lein — Smyslov USSR 1966

16. \(\mathbb{Z} \)c1 b6 17. b3 \(\mathbb{Z} \)d8 18. \(\mathbb{Z} \)cd1 \(\mathbb{A} \)e6 19. \(\mathbb{M} \)e4 \(\mathbb{A} \)f5 20. \(\mathbb{M} \)f4\(\mathbb{E} \)

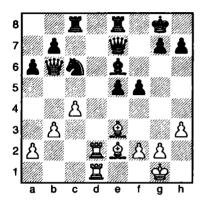
Georgadze — Grigorian USSR 1971;

B) 14. — **≜e6** 15. **当d2 当a5** 16. **全d4 当xd2** 17. **基xd2 ≜**xd4 18.

\$xd4 \(\mathbb{I}\)fd8 19. \(\mathbb{I}\)ad1 \(\mathbb{I}\)d7 20. \(\mathbb{A}\)c3 \(\mathbb{e}\)xd6 \(\mathbb{c}\)xd6 \(\mathbb{I}\)1. \(\mathbb{B}\)3 罩ad8 21. f4±

Liberzon — Vaganian Riga 1970

15. 單d2 幽e7 16. 單ad1 罩ac8 17. h3 &e6 18. ₩b5 a6 19. ₩b6 &e5 20. ©xe5 dxe5 21, b3 f5

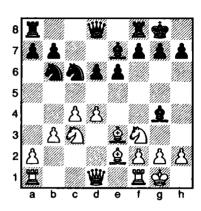


22. f4 exf4 23. @xf4 g5 24. @d6 ₩f7 25, &a3 h6 26, &b2 \(\mathbb{Z}\)e7 27. **≜**13+

Black's prospects are rather blue. Grünfeld — Zilberman Rishon le Zion 1994

0-0 &e7 7. c4 Øb6 8. Øc3 0-0 9. \$e3 5c6 10. exd6 cxd6 11. b3

1. e4 6)f6 2. e5 6)d5 3. d4 d6 4. 6)f3 \$g4 5. \$e2 e6 6. 0-0 \$e7 7. c4 2b6 8. 2c3 0-0 9. &e3 2c6 10.



It is an important position. It can come into being through the most different move orders. For example after the early 20c6 or 8. exd6.

11. — d5

11. — \$f6

This is the other way to hinder the threatening d5.

12. De4 &e7 13. d5 exd5 14. cxd5 ②b4 15. \$xb6 \(\text{\text{\psi}}\)xb6 16. a3 \(\text{\Omega}\)a6 17. ②fd2 &f5 18. ②c4 当d8 19. ②g3 &d7 20. b4 \(\mathbb{Z}\)e8 21. \(\mathbb{Z}\)c1 \(\hat{\omega}\)b5=

Tal — Bagirov USSR 1979

12. c5 夕c8

White trusts in its extra pawn on the queen side, while Black's primary task is to attack the d4 point and to organize the blockade on the queen side.

12. — 包d7 13. b4

13. a3 f5!? It is an original idea. 14. ②d2 ≜xe2 15. ②xe2 g5 16. f4 ②f6 17. �h1 ②e4= Hedlund — Gausel Gausdal 1997

13. — **②xb4**

13. — f5 14. b5 ②a5∞

14. **E**bl

14. **智b3 智a5** 15. **a3** ②c6 16. **智xb7 罩ac8!∞**

14. — ②c6 15. 罩xb7 罩b8 16. 罩xb8 ②dxb8 17. h3 毫xf3 18. 毫xf3 豐a5 19. 豐d3 急f6 20. 罩b1 ②a6 21. 罩b5 ②ab4 22. 豐d2 豐a3 23. 毫d1 e5 24. dxe5 毫xe5 25. ②xd5 ②xd5 26. 豐xd5 罩d8 27. 豐b3 ②a5?

27. — **≝xa**2±

28. 当c2 公c4 29. 皇g5 当c3 30. 会f1±

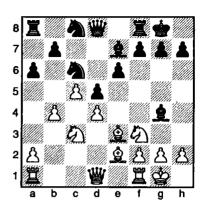
Tal — Vasiukov USSR 1967

13. b4

13. ②e1 &xe2 14. ②xe2 &f6 15. f4 ②8e7 16. ②f3 ②f5 17. &f2 h5 18. 豐d2 豐a5 19. 豐xa5 ②xa5 20. 罩ac1 b5 21. g3 ②c6 22. h3 g6=

Rubinetti — Diaz Buenos Aires 1991

13. - a6



13. — £f6 14. \(\mathbb{I}\) b1

14. b5 ②a5=

14. — 皇xf3? This intermediate move does not help now. 15. bxc6 皇xe2 16. cxb7 皇xd1 17. bxa8豐土 Tolnai — Hauchard Debrecen 1992

14. — ②8e7 15. b5 ②a5 16. ②d2 ≜xe2 17. 營xe2 ②f5 18. 營d3 黨e8 19. f4 ②xe3 20. 營xe3 g6 21. 黨fc1 ≜g7 22. ②d1 a6 23. a4 axb5 24. axb5 營f6∞

Polgar,S — Milos Sao Paulo 1996

14. 🖺 b1

It does not seem to be advantageous either, but still this is the most logical move among the several opportunities.

A) 14. 包e5 &xe2

15. ②xe2 ②xe5 16. dxe5 ②a7 17. 營d2 a5 18. a3 營d7 19. ②d4 ②c6 20. f4 f5 21. ②f3 ②a7〒

Apicella — Spiridonov France 1996:

Dolmatov — Morozevich Moscow 1995;

C) 14. h3 &xf3 15. &xf3 &f6 16. \$\frac{1}{2}\$b1 \$\arrov{0}\$8e7 17. g4 g5 18. &g2 \$\arrov{0}\$g6 19. \$\arrov{0}\$e2 \$\arrov{0}\$f4 20. \$\arrov{0}\$xf4 gxf4 21. \$\arrov{0}\$xf4 &xd4 22. a4 \$\arrov{0}\$f6 23. &d2 a5 24. b5 \$\arrov{0}\$b4=

Barua — Ramesh India 1996;

D) 14. 營a4 息xf3 15. 息xf3 罩a7 16. 罩adl 息f6 17. 營b3 公8e7=

14. — £f6

14. — **≜**xf3 15. **≜**xf3 **≜**f6 16. a4 **⊘**8e7 17. b5 axb5 18. axb5 **⊘**a5 19. **≜**e2 **⊘**f5=

Fogarasi — Horvath, J Budapest 1994

15. a4 **2**8e7 16. b5 axb5 17. axb5

≜xß

17. — ②a5 18. ②d2 &xe2 19. ②xe2 ②f5 20. 当c2 当e7 21. 罩a1 当d7 22. 罩fbl e5∞

Korneev — Van Duyvenbode Italy 1992

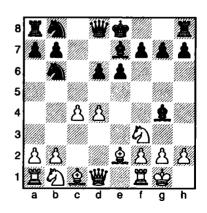
18. Axf3

18. bxc6? ≜xe2 19. ≝xe2 bxc6∓ Hoellrigl — Baburin Oberwart 1991

18. — **②a5**=

8.3.1 — 4. 2 f3 \$\frac{1}{2}\$g4 5. \$\frac{1}{2}\$e2 e6 6. 0—0 \$\frac{1}{2}\$e7 7. c4 \$\frac{1}{2}\$b6 8. exd6 cxd6 9. h3

1. e4 2f6 2. e5 2d5 3. d4 d6 4. 2f3 \$\mathref{2}\$g4 5. \$\mathref{2}\$e2 e6 6. 0\to \mathref{2}\$e7 7. c4 \$\infty\$b6 8. exd6 cxd6



9. h3

A) 9. d5 0-0

9. - exd5 =

10. h3 &xf3 11. &xf3 e5

11. — exd5 12. ≜xd5 ②xd5 13. ₩xd5±

12. c5 ②c8 13. 罩e1 dxc5=:

B) 9. &e3 ②c6 10. d5 exd5 11. cxd5 &xf3 12. &xf3 ②e5 13. &e2 0-0 14. 營b3 ②ed7 15. a4 &g5 16. a5 &xe3 17. 營xe3 罩e8 18. 營d2 ②c5!

This is the third intermediate move.

19. 单dl 公c4 20. 当c3 公e5 21. b4 公e4 22. 当d4 当f6 23. 公d2 公xd2 24. 当xd2 公c4 25. 当el 公d2章 Polgar,S — Oll Hoogoven 1997

9. — 0-0 10. **âb2 ②c6** 11. **②bd2**For the line 11. **②c3!** see the main variation (8. **②c3**).

11. — **£f**5

11. — d5 12. c5

12. — ②d7 13. a3 a6 14. b4 豐c7 15. 單b1 b6 16. ②b3 bxc5=

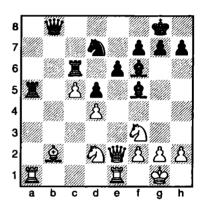
12. a3 a5 13. Ze1 &f6 14. Zc1

14. 单f1 d5 15. c5 包d7 16. 罩c1 凹b8

17. \$\ddots b5 \quad \text{Ec8} 18. b4 \text{ axb4} 19. \text{ axb4} b6

Black's task is to block the white pawn chain and, if it is possible, to annihilate it.

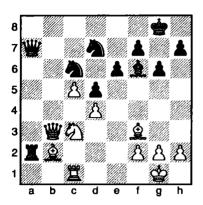
20. 坐e2 bxc5 21. bxc5 罩a5 22. 象xc6 罩xc6 23. 罩a1



23. — 罩axc5!∓ 24. dxc5 &xb2 25. 罩a6 罩xa6 26. 豐xa6 ②xc5 27. 豐a5 ☑d3 28. 罩d1 h6 29. ☑f1 ②f4 30. ☑e3 &e4 31. ☑d2 &c3 32. 豐a2 &xg2→

Benjamin — Alburt South Bend 1981

14. — d5 15. c5 公d7 16. 公f1 单e4 17. 公g3 单xf3 18. 单xf3 b6 19. 单c3 罩b8 20. b4 axb4 21. axb4 bxc5 22. bxc5 g6 23. 罩e2 唑c7 24. 罩a2 罩a8 25. 罩xa8 罩xa8 26. 公e2 罩a3 27. 单b2 罩a2 28. 豐b3 豐a7 29. 罩b1平 29. 夕c3?



29. — **≅**xb2

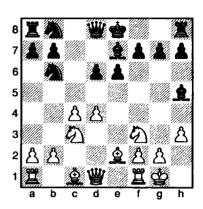
Grandmaster Alburt plays this type of position brilliantly. Saying more exactly the whole Alekhine Defence. Of course the two panws and the active play of the pieces are plentiful compensations for the sacrificed exchange.

30. \\mathbb{\mathbb{\text{w}}}\text{xb2} \overline{\Omega}\text{xd4∓}

Fedorowicz — Alburt New York 1980

8.3.2 — 4. 2 f3 &g4 5. &e2 e6 6. 0-0 &e7 7. c4 2 b6 8. exd6 cxd6 9. h3

 Øc3



10. 夕bd2

White does not aspire to a quick triumph.

10. — **②c6**

10. — 0-0 11. b4!?

11. b3 0-0 12. **\$b2 \$g6**

12. — 豐b8!? The manoeuvring play gives you the opportunity to make even such moves. 13. 兔c3 a5 14. a3 罩c8 15. 罩c1 兔g6 16. 罩e1 兔f6∞

13. a3 a5 14. \(\mathbb{Z}\)e1

14. &c3 &f6 15. 罩e1 e5 16. 包f1

16. dxe5 dxe5 17. £f1 ②d7 18. b4?! e4! 19. £xf6 ②xf6 20. b5 exf3 21. bxc6 fxg2 22. £xg2 bxc6 23. £xc6 Za6 24. £g2 Zd6∓ Hulak — Vukic Yugos—

lavia 1978

16. — e4 17. Ø3h2 d5 18. Øg4 ≜g5= Tal — Bagirov Leningrad 1977

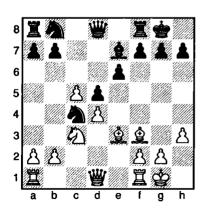
14. — \$.f6 15. \(\mathbb{Z} \)c1

15. ②f1 罩c8 16. ②e3 单h5 17. ②g4 单xg4 18. hxg4 g6 19. 營d2 单g7= Tseshkovsky — Alburt Leningrad 1974

15. — d5 16. c5 ②d7 17. âc3 b6 18. b4 axb4 19. axb4 bxc5 20. bxc5 ≌a3!?

20. — *≝c7*= Kudrin — Bagirov Belgrade 1988

10. — 0-0 11. ≜e3 d5 12. c5 ≜xf3 13. ≜xf3 ᡚc4



14. £c1

A) 14. b3 ②xe3 15. fxe3 ②c6 16. \(\pi_b1 \)

16. a3 b6 17. b4 bxc5 18. dxc5? 全f6 19. 營c2 全e5 20. 單ad1 營g5干 The white pawns have not time to advance on the queen side. Hedke — Shabalov Biel 1992

16. — b6 17. b4 bxc5 18. bxc5 豐a5=

Charles — Solozhenkin Bethune 1992;

B) 14. \$\hat{2}\$f4 \$\overline{\Omega}\$c6 15. b3 \$\overline{\Omega}\$4a5 16. \$\overline{\Omega}\$c1 b6 17. cxb6

17. ②a4 &f6 18. &e3 b5 19. ②c3 b4=

Short — Bagirov Baku 1983

14. — 2c6 15. b3 24a5 16. &e3

16. **\$**b2

This move gives 14. \(\Delta c1 \) a considerable importance. In the case of 16. \(\Delta e3 \) it has continuations in common with the move 14. \(\Delta f4. \)

16. — \$f6 17. ②a4 ②e7!?

17. — g6 18. &e2 &g7 19. 營d2 營c7 20. 單ac1 罩ad8 21. &c3!? e5

22. dxe5 \(\hat{\omega}\)xc3 \(\frac{1}{2}\) White has a minimal advantage. Savon — Sergeev,Vl USSR 1990

18. g4?! ᡚg6∓

White's bishop is missing from the diagonal c1-h6.

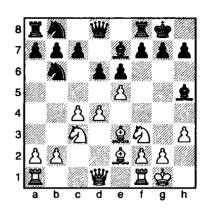
16. — 象f6 17. 罩c1 ②e7 18. g4 g6 19. 凹d2 ②ac6 20. 象g2 象g7 21. f4 b6 22. ②a4 b5 23. ②c3 b4 24. ②e2 a5

Black gets a counterplay on the queen side.

25. \$\diphi \text{1} f5 26. \$\Omega \text{g1} a4 27. \$\Omega \text{f3}\$ axb3 28. axb3 \$\mathbb{Z}\text{a3} 29. \$\mathbb{Z}\text{b1} \text{\mathbb{\mathbb{M}}\text{d7}}\$ 30. \$\mathbb{Z}\text{fe1} \mathbb{Z}\text{fa8} 31. \$\mathbb{\mathbb{Z}\text{g1} \mathbb{Z}\text{a2} 32. \$\mathbb{\mathbb{M}}\text{e3} \text{fxg4} 33. \text{hxg4} \text{e5!} = 34. \$\Omega \text{xe5}\$ \$\frac{1}{2}\text{-\frac{1}{2}}\$

Krakops — Baburin Berlin 1994

 \$h5 8. c4 5\h6 9. 5\c3 0-0 10. \$e3



10. — a5

For the line 10. — ②c6?! see the variation 9. &e3 ②c6 (8.2.3.1 and 8.2.3.2).

10. — **②8d7**?! 11. exd6

11. — cxd6 12. b3! d5 13. c5 ②c8 14. b4 a6 15. ②d2!?

15. a4 &xf3 16. &xf3 &f6 17. 營d3

17. \(\mathbb{Z} \cdot 1 \) \(\operatorname{Q} \) 20. \(\operatorname{Q} \) 21. \(f4 \) \(\operatorname{Q} \) 22. \(\operatorname{Q} \) b1= \(Nijboer \) — Hug Pula \(1997 \)

17. — ②e7 18. g4!±

15. — &xe2 16. 營xe2 &f6 17. 公b3 公e7 18. 罩fd1± 公c6 19. a3 b6 20. 公a4 bxc5?

20. — b5 is better.

21. ②axc5 ②xc5 22. ②xc5 \(\mathbb{Z}a7? \)

22. — a5 23. b5 ②e7 24. \(\mathbb{I}\) ab1 \(\overline{\pi}\)c8 with further \(\overline{\pi}\)b6 and \(\overline{\pi}\)c4\(\overline{\pi}\)

23. ②xa6 豐a8 24. b5 ②b8 25. ②c5! 罩xa3 26. 豐b2+-

The game is brought to an issue by the b-pawn. Almasi, Z — Varga Budapest 1995

11. b3

11. exd6 cxd6 12. 当b3

12. d5 e5

12. — ≜xf3 13. ≜xf3 e5 14. ≜e2 ②a6 15. ②b5 ②d7 16. a3 ②c7 17. ②xc7 ₩xc7 18. b4 f5 19. ₩c2 g6 20. ℤac1 b6 21. ℤfd1± Van der Wiel — Kovacevic Wijk aan Zee 1980

13. ₩ъ3

12. — **②8d7**

13. **₩b5 \$g6**

13. — &xf3 14. &xf3 当c7 15. b3 d5 16. 置acl dxc4 17. 包e2 e5 18. dxe5 &c5 19. &xc5 包xc5 20. 包f4 置fd8 21. bxc4 包bd7 22. 包d5 当xe5 23. 置fe1 当g5 24. 置cd1± The white pieces are in charge of the board. Wedberg — Bagirov Gausdal 1991

14. c5 公c8 15. 罩fd1! 凹c7

15. — d5 16. ≝xb7!± Because of the c5 passed pawn.

16. &f4 b6 17. cxd6 **②**xd6

17. — \$xd6 18. \$e3!? a4

18. — 2a7 19. \(\mathbb{H}b3! \) b5 20. \(\mathbb{H}dc1! \) with further 20. — a4 21. \(2xa4! \)

19. 罩ac1 罩a5 20. 凹c4 凹xc4 21. &xc4 ②a7 22. &e2 f5?!

 $22. - a3 23. b3 \pm$

23. Øe5!+ Glek — Shabalov Belgorod 1989

18. **智a4 罩fd8 19. 罩ac1 智b7**±

11. — d5

11. — **②a6**

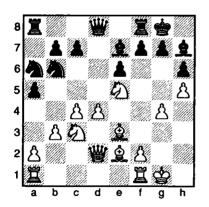
Black does not want to close the centre.

12. g4 &g6 13. h4 h6!

A) 13. — h5 14. g5 \(\hat{2}\) f5 15. exd6 cxd6 16. d5 e5 17. \(\hat{2}\) d2 g6 18. \(\hat{2}\) de4 with further f4±;

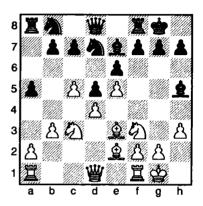
B) 13.— dxe5? 14. h5 &b4 15. hxg6 &xc3 16. gxf7† 置xf7 17. ②xe5 &xal 18. ②xf7 含xf7 19. 豐xal± Black's forces are in ruins. Dorfman — Bagirov Moscow 1989.

14. h5 &h7 15. ₩d2 dxe5 16. ②xe5



16. — c5! 17. d5 exd5 18. cxd5 ②b4 19. **Zadl** a4 20. d6 **\$**f6 21. f4 axb3 22. axb3 **\$**xe5! 23. fxe5 **②**d7∞ It is an exciting position. Grechkhin — Abrashkin Russia 1994. Yakovich

12. c5 5 6d7



12. — ②c8 13. ②el &xe2 14. 營xe2 b6 15. cxb6 ②xb6 16. ②d3 ②a6 17. f4 f5 18. exf6 &xf6 19. 象f2 罩e8 20. ②e5 &xe5 21. dxe5 罩f8 22. &xb6 cxb6 23. ②b5 營h4

23. — 公c5 24. 公d6 增d7 25. 增e3±

24. 營e3 ②c5 25. ②d6 罩ad8 26. 罩ad1 營e7 27. f5 ②d7 28. ②b5 罩xf5 29. 罩xf5 exf5 30. 罩xd5±

Tiviakov — Yermolinsky New York 1994

13. a3

A) 13. \(\mathbb{Z}\)c1 \(\mathbb{L}\)xf3

13. — ②c6 14. ②e1 毫xe2 15. 豐xe2 f6 16. exf6 毫xf6 17. 豐g4 置e8 18. ②f3 ②f8 19. 置cd1 ②g6 20. 兔g5 毫xg5 21. ②xg5 豐f6 22. 置fe1 ②f4 23. ②e2 ②xe2† 24. 置xe2± Illescas — Tagnon France 1989.

14. \(\hat{\mathbb{L}} \text{xf3} \) c6 15. \(\hat{\mathbb{L}} \text{e2} \) b6 16. cxb6 \(\hat{\mathbb{L}} \text{xb6} \) 17. f4 g6 18. g4 f5 19. exf6 \(\hat{\mathbb{L}} \text{xf6} \) 20. \(\hat{\mathbb{L}} \text{b1} \)

The knight sets off.

20. — 쌜e7 21. ②d2 a4 22. ②f3 axb3 23. axb3 ②6d7 24. ②el 罩c8 25. ②d3±

The wandering of the knight has finished. It needs exactly five moves. Khalifman — Shabalov USSR 1986;

B) 13. 置d2 c6

14. g4 皇g6 15. 包e1 f6 16. exf6 ②xf6 17. ②d3 ②bd7 18. ②f4 皇f7 19. g5 ②e8 20. 皇g4 e5 21. ②e6 皇xe6 22. 皇xe6† 曾h8 23. dxe5 ②c7 24. 皇xd7 豐xd7 25. 曾g2 豐f5 26. f4 ②e6 27. ②e2 豐e4† 28. 曾h2 d4〒 Bertola — Bagirov Stockholm 1990;

C) 13. g4 \(\) g6 14. \(\) e1 b6 14. \(\) f6!?

Reinderman — Bosch The Nether-lands 1996.

13. — **②c6**

13. — c6 14. **②**el±

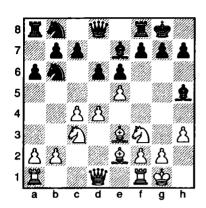
14. b4 axb4 15. axb4 \(\mathbb{Z}\) xa1 16. \(\mathbb{W}\) xa1 f6 17. b5 \(\mathbb{L}\) xf3 18. \(\mathbb{L}\) xf3

18. bxc6 ≜xe2 19. Øxe2 bxc6∓ Ivanov — Shabalov Philadelphia 1993

18. — ②xd4!? 19. ≜xd4 fxe5 20. ≜e3 d4 21. c6≅

8.4.2 — 4. ♠f3 ♠g4 5. ♠e2 e6 6. 0-0 ♠e7 7. c4 ♠b6 8. h3 ♠h5 9. ♠c3 0-0 10. ♠e3 a6

1. e4 ②f6 2. e5 ②d5 3. d4 d6 4. ②f3 \$\text{\$\frac{1}{2}\$g4 5. \$\text{\$\frac{1}{2}\$e2 e6 6. 0−0 \$\text{\$\frac{1}{2}\$e7 7. c4 \$\text{\$\frac{1}{2}\$b6 8. h3 \$\text{\$\frac{1}{2}\$h5 9. \$\text{\$\frac{1}{2}\$c3 0−0 10. \$\text{\$\frac{1}{2}\$e3}\$ **a6**



11. b3

11. d5?!

Moves like this must be prepared better.

Zaitsev — Bagirov St. Petersburg 1995;

B) 11. 当b3 dxe5 12. ②xe5

12. dxe5?! c5=

12. — ≜xe2 13. ②xe2 ②8d7 14. □ fd1 □ c8 15. ②f3

— Lein Berlin 1993

15. — **\(\mathbb{L}**\) d8 16. **\(\Delta\)** f4 c5= 17. d5 exd5 18. cxd5 **\(\mathbb{L}**\)d6=;

C) 11. exd6 cxd6 12. \Begin{aligned} \text{B} b3 \end{aligned}

a) 12. c5!? In the positions with an isolated pawn, which come into being, White gets a danger—ous activity. 12. — ②c8

12. — 26d7 13. cxd6 &xd6 14. d5 e5 15. De4 2f6 16. &g5± Fercec — Zelcic Pula 1994

13. **当b3 b6**

13. — 当c7 14. cxd6 &xd6 15. 国ac1 ②c6 16. d5± exd5 17. ②xd5 当b8 18. 当fd1 ②6e7 19. &c5 &xc5 20. 是xc5 &xf3 21. &xf3 ②c6 22. ②e3 当a7 23. 当c3 ②8e7 24. 量d7 当fc8 25. &xc6 是xc6 26. 是xc6 ②xc6 27. ②f5 1—0 Mestel — Kovacevic Ploydiv 1983

14. cxd6 &xd6 15. g4 &g6 16. ②e5 &xe5 17. dxe5 ②c6 18. &f3 ②8e7 19. &xb6 營d3 20. &g2 【ab8最 Schmittdiel — Hor-vath,Cs Gausdal 1994 21. 【adl 營c2 22. 營xc2 &xc2 23. 【d2 【xb6 24. 〖xc2 ②xe5 25. 〖d1 ±;

b) 12. b3 d5 13. 2e5

13. c5 &xf3 14. &xf3 \(\tilde{2}c8 \) 15. b4 \(\tilde{2}c6 \) 16. \(\tilde{2}b1 \) \(\tilde{8}f6 \) 17. a4

12. — **②8d7** 13. **罩acl**

13. 單fc1 單c8 14. a4 单xf3 15. gxf3 豐c7 16. ②e4 罩ce8 17. a5 ②c8 18. c5 dxc5 19. dxc5 ②a7 20. ②d6 罩b8 21. f4 ②c6 22. f5 e5= Prie — Agnos Paris 1994

13. — \(\mathbb{Z}\)c8

White is threatened by the move $x \cdot 3$.

Anand — Morozevich Moscow (rapid) 1995

11. — d5

11. — ②6d7 12. exd6 cxd6 13. **增d2** ②f6 14. d5 e5 15. b4

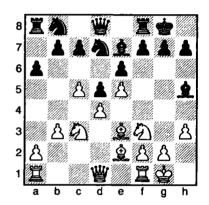
15. 包h4±

15. — b6 16. 置fd1 a5 17. a3 ②bd7 18. 罩ac1 ②e8 19. ②b5 象xf3 20. 象xf3 f5 21. 營c2 象g5 22. 營b3 含h8 23. 象xg5 營xg5 24. 象e2 罩f6 25. 象f1 罩g6∞

Hjartarson — Torre Moscow 1994

12. c5 **②c8**

12. — **包6d7**



13. Øel!

- A) 13. ②h2 皇g6 14. 豐d2 ②c6 15. f4± Gavrikov — Fioramonti Lugano 1989;
- B) 13. \(\mathre{G}\)d2 \(\overline{O}\)c6 14. \(\mathre{E}\)abl \(\alpha\)g6 15. \(\mathre{E}\)b2 f6 16. \(\ext{exf6}\) \(\alpha\)xf6 17. \(\ext{b4}\) \(\alpha\)f7 18. \(\alpha\)d1 e5=;
- C) 13. b4 ②c6 14. 豐b3 堂h8 14. f6 15. ②xd5!?電
- 15. \(\mathbb{I}\) adl f6∞ with approximately equal chances.

15. — b6 16. \(\mathbb{H}a4\) \(\alpha cb8?!\) 17. \(\mathbb{Z}c1\) bxc5 18. bxc5 f6 19. \(\alpha g5\) \(\hat{g}f7\) 20. \(\Delta xf7\) \(\mathbb{Z}xf7\) 21. \(\Delta xd5\) exd5 22. e6\(\mathbb{L}\) Grosar — Zelcic Makarska 1994

13. — 🕸 g6 14. 🕸 d3 🗹 c6

14. — **£xd**3

15. **皇**xg6 hxg6 16. **豐g4 豐e8**

16. — b6±

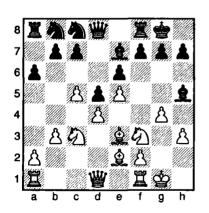
17. 夕f3 f5?!

It weakens the king side totally.

18. 豐g3 含h7 19. 皇g5 罩h8 20. 包e2±

Rublevsky — Bogdanovski Budva 1996

13. g4



A) 13. ②h2 单g6 14. f4 ②c6 15. 罩cl 15. a3 单xc5!= 15. — \(\hat{\pm}xc5!?\)

15. — f6∞ This is the usual move.

16. dxc5 d4 17. 单f2 dxc3 18. 罩xc3 ②8e7 19. ②f3 ②d5 20. 罩c4 ②a5 21. 罩d4 ②c6 22. 罩d2 豐e7 23. 罩xd5!? exd5 24. 豐xd5 罩ad8 25. 豐c4 豐e6 26. 豐xe6 fxe6章

White has the compensation for the exchange but nothing else. Stripunsky — Ajupbergenov Volgograd 1994:

B) 13. Wd2 \(\tilde{O}\)c6 14. b4 \(\tilde{A}\)g6 15. a3 f6 16. \(\tilde{A}\)f4 \(\tilde{O}\)8a7 17. \(\tilde{A}\)ad1 fxe5 18. \(\tilde{O}\)xe5 \(\tilde{O}\)xe5 \(\tilde{O}\)xe5 \(\tilde{O}\)c6 20. \(\tilde{A}\)g4 \(\tilde{A}\)f5=

Balzar — Bagirov Giessen 1994;

- C) 13. b4 20c6 14. a3
 - a) 14. \(\mathbb{I}\) f6!;
 - b) 14. 豐b3 &xf3 15. &xf3 &g5
 This is also a frequent plan. Having space disadvantage every exchange comes in very handy, and the c8 knight also join in the play this way through the e7 square. 16. 墨adl &xe3 17. fxe3 豐g5 18. ②e2 ②8e7 19. ②f4 ②f5= 20. &g4 ②ce7 21. 曾h2 h5 22. &xf5 ②xf5 23. 墨f3 h4 24. 豐d3 c6 25. 墨g1 墨ae8 26. a4 a5 27. b5 cxb5 28. axb5 ②g3 29. ②e2 ②e4 30. ②c3?? 豐g3† It is true that the queen cannot be

captured in three different ways, but the sacrifice still is beautiful. 0-1 Unzicker — Dankert Munich 1979

17. **≝**b3 h6 18. **≝ad**l

18. a4 is better.

18. — £f7!

With the plan of the further move e5.

19. 曾g2 ②8e7 20. h4 e5!! 21. g5 ②f5 22. gxf6 豐xf6! 23. ②xd5 豐e6臺 24. dxe5 ②xe5 25. ②xe5 The only move.

25. — 對xe5 26. 當gl

The only move. It needs being calm. 26. — Lad8 27. &c4
There is nothing else.

27. — 營e4! 28. f3 營xh4 29. 单f2! 營g5†30. 含h2 營h5†31. 含g2 營g5† It is a just draw. Psakhis — Ehlvest Novosibirsk 1993 Ehlvest

13. — ≜g6 14. **②e**1

With further f4 and space advantage.

14. — f6 15. exf6

15. f4? fxe5 16. fxe5 **\(\mathbb{Z}\)**xf1† With further **\(\mathbb{L}\)g5**=

15. — âxf6 16. f4± ②c6

With the plan of the further move b6

17. \alphactric c1

17. a3 ②a5!∞

17. — b6 18. 5\a4

18. cxb6 cxb6! 19. f5 exf5! 20. ②xd5 ⑤8e7∞

18. — b5 19. **②**b2

With further 2f3 and 2d3.

19. — **&e4!?**

20. 世d2! g6 21. 包d1 世d7 22. 包f2 包8e7 23. 單d1 單ad8 24. 包f3

24. a4 罩b8!∞

24. — &xf3 25. &xf3 \$h8

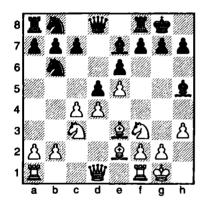
25. — g5?! 26. fxg5 \(\hat{L} \text{xd4} \) 27. \(\hat{L} \text{xd4} \) \(\hat{L} \text{xd4}

Nunn — Agnos Isle of Man 1994

26. a4±

White's advantage is minimal. Nunn.

1. e4 ∅f6 2. e5 ∅d5 3. d4 d6 4. ∅f3 \$g4 5. \$e2 e6 6. 0–0 \$e7 7. c4 ②b6 8. \$e3 0–0 9. h3 \$h5 10. ∅c3 d5



This is the main and straightest line. Black prevents White from making the move d5 definitively. White's best answer is 11. c5 that results in closed positions in which both sides has to prepare for a long manoeuvring fight.

11. cxd5

11. b3!? dxc4

For the line 11. — 2c6 12. c5 2c8

13. b4 a6∞ see the variation 10. — a6.

12. bxc4 ②c6 13. g4 单g6 14. 豐b3圭 Ornstein — Schmidt Sweden 1975.

11. — exd5!

It seems to be paradoxical, but it is not; this is the right move instead of occupying the d5 square by a piece.

11. — ②xd5 12. ₩b3!

Of course to exchange the knight on d5 would be favourable for Black.

12. — **包b6**

12. — 如xe3 13. fxe3 豐c8 14. d5 逾c5 15. ②e4 逾b6 16. 逾c4± Savon — Alburt USSR 1977

13. d5!

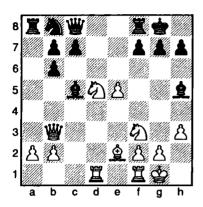
13. 罩fd1 c6 14. a4 a5 15. d5 ②xd5 16. 豐xb7 ②d7 17. g4 皇g6 18. 豐xc6 罩c8 19. 豐b5 罩b8= Matanovic ← Vukic Banjaluka 1979

13. — exd5

13. — ②xd5 14. 罩fd1 c6 15. 豐xb7 ②d7 16. g4 兔g6 17. 豐xc6 罩c8 18. 豐a4±

14. &xb6 axb6 15. \(\Delta xd5 \) \(\&c5 \) 16.

罩ad1 豐c8



17. 9 f4

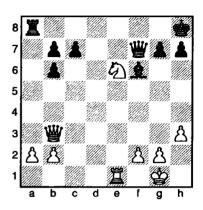
- A) 17. a3!? 公c6 18. 營c3 單e8 19. 單fe1±;
- B) 17. 罩fel ②c6 18. 豐c3?! 罩xa2!?

Videki

18. — ②e7?? Black realized his mistake quickly, and not waiting for the answer he resigned. 1-0 Rublevsky — Jorgensen Denmark 1993 19. 图xc5 +

19. &c4

- 19. **Za4** 20. e6 **Zxc4!** 21. **Yxc4** fxe6 **3**
- 17. ≜xf3 18. ≜xf3 ②c6 19. e6!



 $26. - h6\pm$

27. 5 d8!

27. Ze3? Kremenietsky — Kolev Russia 1987

27. — 曾f8 28. 罩e8! 曾xe8 29. ②f7† 曾g8 30. ②d6†±

12. g4

- A) 12. **åd**3 ②c6 13. g4 **å**g6 14. **åf**5 營e8 15. ②e2 f6=;
- B) 12. 包e1 &xe2 13. 豐xe2 公c6 14. 包d3 豐d7 15. 罩ad1 公d8 16. 公c5 豐c8 17. f4 f5 18. g4 c6 19. 曾h2 公d7=

It manages to block the white squares successfully, what is a key question in this position. Plachetka
— Bagirov Kirovakan 1978

12. — ≜g6 13. Øe1 Øc6

A) 13. — f5 14. ②d3 c6 15. ②f4± Ornstein — Alburt Reykjavik 1984;

B) 13. — 象b4 14. 罩c1 ②c6 15. ②g2 f6 16. e6 豐e7 17. ②f4 象xc3 18. 罩xc3 ②d8 19. 豐b3∞

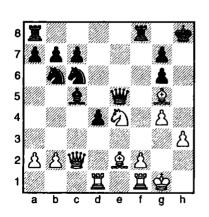
Hebden — Bricard Clermont Ferrand 1989

14. f4

14. Øg2 f6! 15. Øf4?!

15. f4=

15. — fxe5 16. dxe5 d4! 17. ②xg6 hxg6 18. 營b3† 含h8 19. 罩adl 急c5 20. ②e4 營e7 21. 營c2 營xe5 22. 急g5



22. — d3! 23. 当xd3 公d4 24. b4

②xe2† 25. 營xe2 &xb4∓ 26. f4 營e6 27. f5 gxf5 28. gxf5 罩xf5 29. 營h5† 營g8 30. ②f6† 營xf6

That's neat, isn't it?

31. 罩xf5 豐xf5 0-1

Emms — Baburin Isle of Man 1996

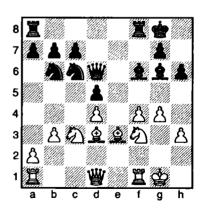
14. — f5 15. exf6

15. b3 \d7 16. \Dd3 \alpha ae8∞

15. — **£xf6**=

The advanced pawns are not harmless at all, but the weakened king position and the open e-file give Black excellent opportunities to defend.

16. 夕f3 h6 17. b3 d6 18. ≜d3



18. — Zae8! 19. 当d2?

19. ②e5 ②xe5 20. dxe5 &xe5 21. fxe5 豐xe5 22. 墨xf8† 墨xf8 23. &f2

쌀f4!?

Videki

23. — **Exf**2=

24. 单f5 单xf5 25. gxf5 罩xf5 26. 豐e2 罩e5 27. 豐d3 罩g5† 28. 雲f1 罩f5 29. 豐e2 d4〒

19. — &xd3 20. ₩xd3 \@b4 21. ₩d2 \@c2!

22. 對xc2 罩xe3 23. 夕e5

30. — ②c8? Svidler — Solozhenkin Elista 1995

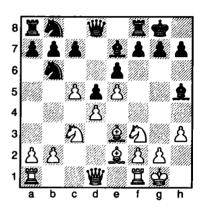
31. 營e4 ②d5 32. ②f5 罩xg4† 33. 含h3 營e8! 34. ②g3 ②f6 35. 營e5 營g6 36. 罩f3 罩h4†!∓ Nikitin

23. — **≅xh**3∓

8.4.4.1 — 4. 2\(\text{13} \) \(\text{\$\frac{1}{2}\$g4 5. \(\text{\$\frac{1}{2}\$e2 e6 6.} \)
0-0 \(\text{\$\frac{1}{2}\$e7 7. h3 \(\text{\$\frac{1}{2}\$h5 8. c4 } \text{\$\frac{1}{2}\$b6 9.} \)

②c3 0−0 10. ≜e3 d5 11. c5 ≜xf3 12. ≜xf3

1. e4 \$\angle\$ f6 2. e5 \$\angle\$ d5 3. d4 d6 4. \$\angle\$ f3 \\ \dagge g4 5. \$\dagge e6 6. 0-0 \$\dagge e7 7. h3 \\dagge h5 8. c4 \$\angle\$ b6 9. \$\angle\$ c3 0-0 10. \$\dagge e3 d5 11. c5



11. — **kx**f3

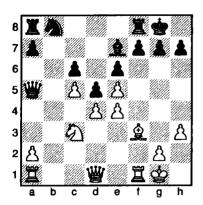
It makes White choose. Either it allow Black to move 2c4 or it undertakes the double pawns. The latter one is the better and more popular continuation.

12. &xf3 &c4 13. &f4

A) 13. b3 ②xe3 14. fxe3 ②c6
This move discourages White from making the move e4 for a while.

14. — b6 15. e4 c6 16. b4 bxc5

17. bxc5 習a5



18. ②xd5↑ White's benefit is not obvious, but it is unnecessary to take such complications with Black. Spassky — Fischer Reyk-javik 1972

15. 單bl

15. **L**cl **B**d7 16. **B**d3 **A**h8 17. **A**g4 **A**g5 18. **A**e2 f5 19. exf6 gxf6 20. **A**f4 f5 21. **A**f3 **L**ae8 22. **A**hl **B**g7 **W**esterinen — Bagirov FRG 1979

15. -- a5 16. a3 b6=

Olafsson,F — Andersson Nice 1974;

B) 13. &c1 b6

13. — \$g5?! Does Black want to exchange the bishop just then when it has returned to its initial position? 14. b3 \$xc1 15. \$\times\$xc1

②a5 16. ≜g4± Djurhuus — Shabalov Gausdal 1991

14. b3 ②a5 15. b4 ②c4 16. ≜e2 a5 17. b5

17. ≜xc4 axb4 18. ②xd5 exd5 19. 營f3 bxc5 20. 營xd5 營xd5 21. ≜xd5 c6∓ There is no adequate compensation for the material.

17. — bxc5 18. ≜xc4 dxc4 19. d5 ②d7 20. 營e2 ②b6 21. 罩d1 營d7 22. 營g4 罩fd8〒

Karavaev — Vinokurov Kazan 1995:

C) 13. b4 b6 14. \(\mathbb{Z}\)c1 c6 15. \(\mathbb{L}\)e2 a5 16. \(\mathbb{L}\)xc4 axb4 17. \(\Dathbb{D}\)a4 dxc4 18. \(\Dathbb{D}\)xb6 \(\mathbb{Z}\)xa2∞

Bagirov

13. — ©c6

13. — b6!?

If you are keen on taking risks, you can try this move too.

14. b3 ②a5 15. ≌c1 bxc5 16. dxc5 ②ac6 17. ≌e1 Ձg5 18. ②xd5!? exd5 19. Ձxg5 ≝xg5 20. Ձxd5 �h8!∞

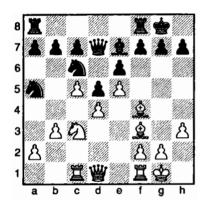
Black has an extra piece in vain, because it is almost impossible to bring the a8 rook into play. Kavalek
— Scmidt Nice 1974

14. b3 **2**\da5 15. \(\mathbb{Z} \c1

15. ₩d2 b6 16. Zac1 bxc5 17. dxc5 Zb8∞

Geller — Timman Wijk ann Zee 1975

15. — ₩d7!



Black's task is to explode the white pawn centre moving f6 and/or b6. They are being prepared by the queen's move.

- A) 15. \$g5 16. \$\infty\$e2\pm\;
- B) 15. b6 16. 2 a4!

16. **Åg4**

A) 16. **E**e1 f6 17. exf6 **\$xf6** 18. **©**e2 **©**e7 19. **#d2 ©**ac6 20. **\$g4 ©**f5 21. **\$xf5** exf5 22. b4 a6 23. a4 **#fe8**= Beliavsky — Alburt Kiev 1978;

B) 16. **2**e3 f6 17. exf6 **2**xf6 18. 曾d2 b6 19. **2**a4 **2**e7 20. **2**e2 **2**f5 21. c6 曾e7 22. **2**b2 **2**xe3 23. 曾xe3 曾d6 24. 曾c3 e5=

Black is beginning to take the initiative over. Geller — Bagirov Tbilisi 1978

16. — b6 17. 5\a4 5\b7 18. \&e2

18. 曾d2 bxc5 19. dxc5 罩fb8 20. 罩fe1 ②bd8 21. ②b2 ②b4 22. a3 ②bc6 23. b4 a5 24. ②d3 ②d4 25. 曾b2 ②f5 26. 皇d1 axb4 27. axb4 曾b5 28. 皇c2 ②c6干

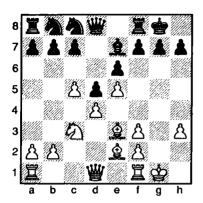
Nicevski — Sofrevski Yugoslavia 1975

18. — bxc5 19. **≜a**6 **②cd8 20. dxc5** c6∞

Sofrevski

8.4.4.2.1 — 4. ②f3 &g4 5. &e2 e6 6. 0–0 &e7 7. c4 ②b6 8. h3 &h5 9. ②c3 0–0 10. &e3 d5 11. c5 &xf3 12. gxf3 ②c8 13. f4 &h4

d5 11. c5 &xf3 12. gxf3 2c8



White having a considerable space advantage can make a decision that on which side it wants to start the attack. But Black's situation in not hopeless either! Possessing a position without weaknesses it gets the chances to organize the defence by blocking the advanced pawns.

12. — ②c4? 13. ≜xc4 dxc4 14. ₩a4+

13. f4

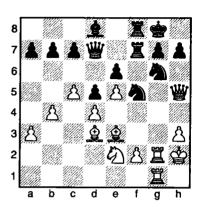
A) 13. b4

Perhaps it is less dangerous.

13. — ②c6

罩f7

- 22. Zae8!? 23. Wh5 Ad8=
- 23. Wh5 Zaf8 24. Zag1 Ad8



25. 置xg6! hxg6 26. 豐xg6 豐e8 27. ②f4 置e7 28. ②xd5+- Stripunsky — Baburin Copenhagen 1994

14. 罩b1

- b) 14. f4 f5 15. 含h1 急h4 16. 罩b1 ②8e7 17. 罩g1 含h8 18. 幽d2 幽e8 19. 罩g2 幽f7 20. b5± Hulak — Popov Skara 1980
- 14. Ah4 15. f4 公8e7
 - 15. \$h8 16. \$d3 g6 17. ₩g4

g8

17. — h5 18. 豐/3 ②8e7 19. b5 ②a5 20. 含h2± Diesen — Vaganian Hastings 1974

16. 单d3 g6 17. 豐g4 公f5 18. 单xf5 exf5 19. 豐f3 公e7 20. b5 豐d7 21. 罩fc1 豐e6

With further f6

22. 单d2 單fd8 23. a4 a6 24. 單a1 含g7 25. ②d1 axb5

25. — c6?! Schandorff — Bagirov Copenhagen 1993

26. axb5 c6 27. ②e3 With further ②g2

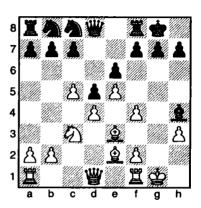
27. — ②g8=;

B) 13. \$\delta\$h2 f6∞

13. — ②c6 14. 單gl 曾h8 15. f4 象xc5?

15. — \$h4

13. — &h4



It clears the e7 square for the knight.

A) 13. — f5

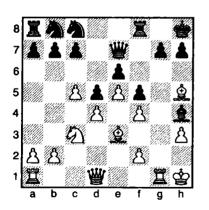
It saves the opponent's main threat, but Black takes the f5 square from its own knights as well.

14. ch1

14. b4 a6 15. 含h1 單f7 16. 單g1 全f8 17. 豐b3 公c6 18. 單g3 單d7 19. 單ag1 公8e7 20. 全h5 豐b8 21. a3 b6 22. 豐c2 豐b7 23. 罩b1 罩dd8 24. 含h2 罩db8 25. 罩gg1 豐c8 26. 公a4 豐d7 27. 罩gc1 b5 28. 公c3 a5 29. 全e2 axb4 30. axb4 公a7 31. 罩a1 c6= It is a peculiar position. The opponents will exchanges the major pieces on the a-file and shake hands. German — Milos Villa Martelli 1997.

14. — **E**f7

- a) 14. 公c6 15. 置g1 含h8 16. b4 息h4 17. b5 公6e7 18. 豐d2 公g8 19. a4 公ce7 20. a5 公h6 21. 公a4 b6 22. 罩ac1 公f7 23. 公b2 置g8 24. 公d3 h6 25. 罩a1± Ivanov — Nikitin Moscow 1994;
- b) 14. 含h8 15. 罩gl 息h4?! 16. 息h5! 響e7?!



17. 兔g6!! Black is punished for the stereotyped moves! 17. — hxg6 18. 黑xg6 豐f7 19. 豐h5† 堂g8 20. 豐h6! ②e7 21. 黑g2 g5 22. 黑agl!— It is a nice game. Kharitonov — Dautov Kalinin—

grad 1986

15. 罩g1 g6 16. b4 公c6 17. b5 公a5 18. 唑a4 b6 19. 罩ac1 桌h4 20. 公b1 唑e8 21. 唑b4 罩g7 22. 公d2 桌d8 23. 公f3±

Hjartarson — Milos Szirak 1987;

- B) 13. g6?! 14. 单d3 单h4 15. 豐g4→;
- C) 13.—c6? 14. 单d3 g6 15. b4 置e8 16. 含h2 单f8 17. f5 exf5 18. 单xf5± Gurgenidze — Suba Varna 1975
- 18. gxf5? 19. 罩g1† 含h8 20. 營h5 息g7 21. 罩xg7+-

14. &d3

14. f5?! ②e7 15. 单d3 ②xf5 16. 单xf5 exf5 17. 豐f3 c6 18. 豐xf5 ②a6 19. ②e2 ②c7=

Folk — Smejkal Czechia 1995

14. — g6

14. — f5? 15. exf6! g6

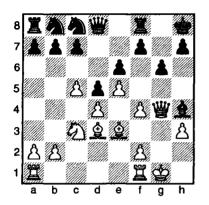
15. — ₩xf6 16. ₩b3±

16. f7†± 罩xf7

16. — \$xf7 17. f5

17. **当g4**

15. 当g4 含h8



15. — f5 16. 豐d1 ②c6 17. 含h2 含h8 18. ②e2 ②8e7 19. ②g1 ②g8 20. ②f3 ②h6 21. a3 ②f7 22. b4 a6 23. 〖g1 〖g8 24. 〖g2 h6±

Vasiukov — Alburt Vilnius 1975

16. වb1

It is a typical manoeuvre. The knight is trying to get to f3.

16. b4 ②c6 17. a3 f5 18. 豐d1 a6 19. 含h1 ②8e7 20. ②e2 ②g8 21. ②g1 ②h6 22. ②f3 ②f7 23. 息d2 息e7 24. a4 ②b8 25. b5 axb5 26. axb5 ②d7 27. 豐c2±

Psakhis — Agzamov Moscow 1983

16. — ②c6 17. ②d2 h5 18. ≝e2 ②8e7 19. ②f3 ②f5 20. a3

20. **Zabl a5 21. a3 &e7 22. Zfc1 Yd7 23. Zc3 Za7 24. b4 axb4 25.**

axb4 **2**a4 26. **2**b5 **2**a7 27. **2**dl **2**fa8**=**

Kosashvili — Zilberman Rishon le Zion 1993

20. — a6 21. 含h1 皇e7 22. 置g1 曾d7 23. 置g2 置g8 24. b4 罩a7 25. 罩b1 罩aa8

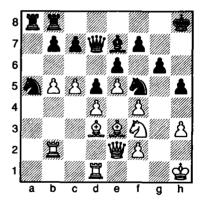
There is no counterplay.

26. **Egg1 Ea7 27. Eb2 Eaa8 28. a4 Egb8 29. Egb1**

29. b5?!

29. ≌cl±

29. — axb5 30. axb5 ②a5 31. \ddl

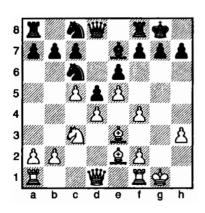


31. — ②c4!? 32. &xc4 dxc4 33. 豐xc4 罩a3毫 34. c6 bxc6 35. bxc6 豐d8 36. 罩db1 罩xb2 37. 罩xb2 ②xe3 38. fxe3 罩xe3 39. 罩b3 罩e4干

This game is rather peculiar to this

variation. Black is defending and waiting, then, after a thoughtless white move, they change their roles, Black hits back and wins. Emms — Zilberman Great Britain 1994

8.4.4.2.2 — 4. ②f3 ೩g4 5. ೩e2 e6 6. 0–0 ೩e7 7. h3 ೩h5 8. c4 ②b6 9. ②c3 0–0 10. ೩e3 d5 11. c5 ೩xf3 12. gxf3 ②c8 13. f4 ②c6 14. ೩d3



This is the most important position of the line 10. — d5.

14. &d3

A) 14. \(\hat{2}\)f3 \(\hat{2}\)h4 15. f5?! \(\Delta\)8e7 16. fxe6 fxe6 17. \(\hat{2}\)g4 \(\Delta\)f\(\frac{\pi}{\pi}\);

B) 14. 当b1

It is mysterious a little, but it proves to be good in this game.

14. — 象h4 15. 象d3 g6 16. b4 公8e7 16. — a6

17. b5 ②a5 18. 豐d1 \$\delta\$h8 19. \$\delta\$h2 置g8 20. 置g1 h5?!

The pawns in front of the king can only be moved in such cases when they have got to be moved. 20. — c6 or 20. — ② 15 are better.

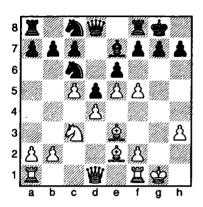
21. 世f3 里g7?! 22. f5!

This is the crucial question of the variation 12. gxf3. Can White break through by the move f5 or not?

22. — exf5 23. 包e2 包c4 24. 皇g5 皇xg5 25. 罩xg5 包g8 26. 罩ag1 包h6 27. 幽f4±

As a compensation for the position—al sacrifice the white pieces go on the rampage freely on the wholly acquired dark squares. Mina—sian, Ara — Nogueiras Ubeda 1998.

14. — **≜**xc5?! 15. dxc5 d4 16. ②e4± D) 14. f5



It was the most favourite move at the end of the eighties. By now remedy has been found.

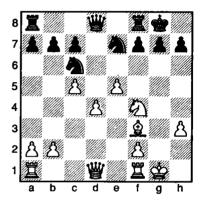
- 14. exf5 15. \$f3
 - 15. 当b3 象h4 16. f4 ②8e7=
- 15. **£g**5!
 - 15. f4 16. &xf4 &g5 17. &h2±
- 16. ②xd5 f4! 17. 单xf4
 - a) 17. ②xf4 &xf4 18. &xf4 \wxd4 19. \wxd4
 - 19. **Leg3 当xc5 20. Lel 当a5 21. Lexc6 bxc6 22. Lexc6 De7 23. Lec4 Df5 24. 四a4 四b6=**
 - 19. ②xd4 20. 单g4 ②e7 21. 罩ad1 ②ec6 22. 单e3 罩ad8 23. 罩d2 ②e6 24. 罩xd8 罩xd8 25. f4 g6= Hendriks — Bosch Enschede 1995;

b) 17. &c1?! **②**8e7

17. — ₩d7!? 18. b4 ②8e7 19. ②xe7† &xe7 20. &b2\(\bar{1}\)

18. ②xe7† 豐xe7 19. এxc6 bxc6 20. 豐g4 罩ab8〒

17. — \$xf4 18. \$\Delta xf4 \Delta 8e7!



The advance is more important. Black can regain the material later too.

18. — ②xd4 19. ≜xb7 罩b8 20. ≜g2!±

19. d5 ½-½

Gallagher — Bagirov Eupen 1993

- a) 19. b3 罩b8 20. 单e4 豐xd4 21. 豐xd4 ②xd4 22. 罩fd1 罩fd8 23. ②d5
 - 23. \(\mathbb{Z}\)d3? \(\D\)dc6 24. e6?
 - 24. <u>\$xc6</u> <u>\(\frac{2}{3} \) 25. <u>\(\Old{x}\) xd3</u> \(\Old{x}\) \(\Old{x}\)</u>

24. — f5. → Aseev — Bagirov Berlin 1990

23. — ②e2†! 24. 含f1 ②xd5 25. Ixd5 Ixd5 26. &xd5 ②f4! 27. &g2 含f8 28. Idl 含e7∓ with a more advantageous endgame for Black. Bagirov

b) 19. Wd2 Wd7a

19. — ②xe5 20. ≜g2 ②7g6= 20. — ⑤f5∞

14. — g6

14. — b6?! 15. **幽a**4 **②**xd4 16. xd4 bxc5 17. xc5

17. &e3 d4 18. Zad1

17. — ≜xc5 18. ≝c6± Sutovski — Wells Budapest 1993

15. 含h2

A) 15. a3 Ze8?

15. — **\$**h8

16. \$\displays h2 \hat{2} f8 17. f5! exf5 18. \hat{2} xf5 gxf5?

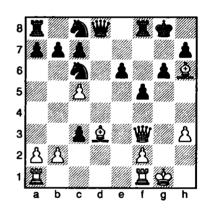
18. — ②6e7 19. **≜**c2±

19. 罩gl† 含h8 20. 豐h5 f4 21. 息xf4 息g7 22. 罩xg7+--; B) 15. f5?! exf5 16. 当f3 &xc5! 17.

dxc5 d4 18. &h6 dxc3 19. e6

19. 愈xf8?! 營xf8 20. e6 營xc5 21. exf7† 含xf7 22. 罩ac1 公d6 23. 罩xc3 營e5 24. 愈c4† 含f6 25. 罩e3 公d4! 26. 營g2 營f4 27. 愈d5 c6 28. 罩d1 罩e8干 Chiburdanidze — Bagirov Minsk 1983

19. — fxe6∞



It is rather favourable for Black.

a) 19. — cxb2 20. Zad1 fxe6;

b) 19. — 公d4?! 20. exf7† 堂xf7 21. 營xb7+- Sokolov,A — Veingold USSR 1981

20. \alphad1 \alphae e8 21. \&xf8

15. — 含h8 16. 当g4 ②b4 17. 息b1 b6 18. a3 ②c6 19. b4±

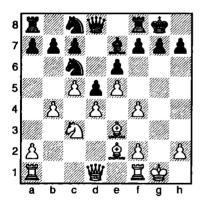
Glek — Majer Bad Zwesten 1997

6. 0-0 &e7 7. h3 &h5 8. c4 5\h6 9. \$e3 0-0 10. 5\c3 d5 11. c5 \&x63 12. gxf3 2c8 13. f4 2c6 14. b4

1. e4 5)f6 2. e5 5)d5 3. d4 d6 4. 5)f3 \$g4 5. \$e2 e6 6. 0-0 \$e7 7. h3

We have two examples of sparing the move h3. It is usually favourable for White in this variation

7. c4 6\b6 8. 6\c3 0-0 9. \&e3 d5 10. c5 &xf3 11. gxf3 2c8 12. f4 2c6 13. b4



13. — **\$h**4

13. — a6 14. \(\mathbb{Z}\)b1 f6 15. \(\hat{\text{\mathbb{A}}}\)d3 幽e8 16. 幽g4 f5 17. 幽h3!± a5?! 18. b5 **2**b4 19. **2**e2 **2**c2 20. **2**h1 g6 21. Ig1 If7 22. If3 If8 23. **Zb2** ②a3 24. &c1 ②a7 25. &e2 曾d7 26.

當d1

當d8 27.

曾f1

\$h6

28. 罩b3± Short — Alburt Foxboro 1985

14. b5 2a5?! 15. Ad3 g6

15. — ②e7 16. 当h5 ②g6 17. f5!±

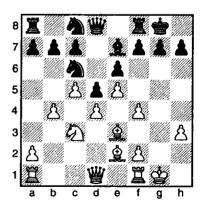
16. f5! exf5 17. 豐f3 c6 18. 桌h6 罩e8 19. 当f4!± &e7 20. 含h1 &f8 21. 翼gl &xh6 22. 對xh6 由8 23. ②e2! ②e7 24. ②f4 罩g8 25. 罩g3 豐f8 26. ₩h4 Ze8 27. Zag1

With further 6/h5

27. — h6 28. e6! \$\prime h7 29. exf7! 營xf7 30. 罩h3 1-0

Well this win would not have been so simple in the case of the move h3. Ulibin — Morovic Las Palmas 1992 Ulibin.

7. — &h5 8. c4 5\b6 9. &e3 0-0 10. ②c3 d5 11. c5 \(\hat{\text{\$\xrighta}\$}\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\xi\exitt{\$\xrighta}\$}\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\xrighta}\$}\exitt{\$\text{\$\xi\exitt{\$\xrighta}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\xrighta}\$}\text{\$\exittin}\$}\exitt{\$\text{\$\exittit{\$\text{\$\exitt{\$\}\$}\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex 13. f4 \(\Delta \)c6 14. h4



14. — **Ah4**

14. - a6 15. a3

15. f5?! exf5 16. f4 心b8! 17. 单d3 凹d7 18. 凹f3 罩d8〒

15. — 皇h4 16. 皇d3 g6 17. 豐g4 f5 18. 豐d1 雲h8 19. 雲h2 ②8e7 20. ②e2 ②g8 21. ②g1 ②h6 22. ②f3 ②f7 23. 皇d2 罩g8 24. a4 豐e7 25. b5 axb5 26. axb5 罩xa1 27. 豐xa1 公cd8 28. 豐a5 c6 29. 豐b6±

Solozhenkin — Bagirov Sevastopol 1986

15. **≌b**1

15. b5 **②**6e7

15. — ②a5 16. &d3 g6 17. \$h2±

17. f5!? exf5 18. 当f3毫

16. &d3 公f5 17. &xf5 exf5 18. 豐f3 c6 19. a4±

15. — **2**8e7 16. **≜d3** g6

16. — ②g6 17. 豐g4 ②ce7 18. ②e2 豐c8 19. 含h2 f6 20. 罩g1 fxe5 21. dxe5 ②f5 22. 皇xf5 罩xf5 23. 罩g2! 豐d7 24. ②d4±

Groszpeter — Wells Harkany 1993

17. 当f3 公f5 18. 急xf5 gxf5 19. 当h5 \$h8生

White has a slight advantage. Tiv-iakov — Velicka Cheliabinsk 1990

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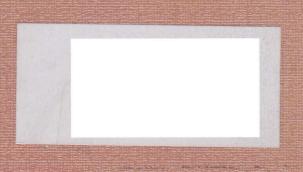
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